## Binomial and Trinomial Index to The Auk, 1884-1940 Also including the Nuttall Bulletin, 1876-1883 and The A.O.U. Check-List of North American Birds (All Seven Editions)

Listings Annotated; Citations Validated; Synonymy Included

> Fascicle - E (Part 5 of 20)

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## Binomial and Trinomial Index to The Auk

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The republication of 19th- and 20th-century scholarly journals on the Internet has made available a vast tove of Information that would have hiterior been available only in large institutional libraries. In recent years, journals on the topic of ornithology have been scanned electronically and can be read at such sites as the Searchable (A) at hittes/korsa.unm.edu/\_Biodiversity

http://www.biodiversitylibrary.org/, and others

The availability of these resources to a wide audience for the first time in history suggests the possibility that comprehensive indexes to these texts could have value to users. Although many online texts are searchable. some useful citations might be overlooked because of the failure of Optical Character Recognition (OCR) technology to correctly decipher spelling and the inability of indexing software to recognize names. especially when abbreviations are used. In some cases, fewer than 25% of scientific names are properly recognized and listed in machine created indexes, whereas those compiled "by hand" have the potential to closely approach 100% completeness.

With the above in mind, I have compiled an index of binomial and trinomial scientific names mentioned in the following:



Image Courtesy of Biodiversity Heritage Library

Bulletin of the Nuttall Ornithological Club (1876-1883)

Edited by J.A. (Joel Asaph) Allen, this journal was published under the auspices of the Nuttall Ornithological Club of Cambridge, Massachusetts. *The Auk* succeeded the *Bulletin* in 1884

#### indexed volumes:

1876, 100 p.; 1877, 115 p.; 1878, 208 p.; 1879, 256 p.; 1880, 256 p.; 1881, 265 p.; 1882, 275 p.; 1883, 260 p.



Image Courtesy of Biodiversity Heritage Library

#### The Auk (1884-1940)

The official journal of the American Ontithologists' Union from 1884 up to the present time. This journal was the successor to the Bulletin of the Nuttall Omithological Club. During the period from 1884 through 1940, the editors were successively J.A. Allen, Witmer Stone, and Glover M. Allen.

#### Indexed volumes:

1884, 419 p.; 1885, 411 p.; 1886, 529 p.; 1887, 381 p.; 1888, 484 p.; 1889, 355 p.; 1890, 434 p.; 1881, 421 p.; 1892, 420 p.; 1893, 407 p.; 1894, 435 p.; 1895, 418 p.; 1896, 366 p.; 1897, 452 p.; 1898, 361 p.; 1899, 400 p.; 1900, 424 p.; 1901, 435 p.; 1902, 447 p.; 1900, 480 p.; 1904, 531 p.; 1905, 470 p.; 1906, 518 p.; 1907, 518 p.

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1905, 333 p.; 1909, 483 p.; 1910, 516 p.;
1911, 549 p.; 1912, 805 p.; 1913, 658 p.;
1914, 539 p.; 1915, 568 p.; 1916, 489 p.;
1917, 542 p.; 1918, 568 p.; 1916, 688 p.;
1920, 677 p.; 1921, 652 p.; 1922, 624 p.;
1923, 758 p.; 1924, 679 p.; 1925, 649 p.;
1928, 758 p.; 1927, 627 p.; 1926, 673 p.;
1928, 624 p.; 1930, 648 p.; 1931, 682 p.;
1932, 549 p.; 1933, 465 p.; 1934, 601 p.;
1935, 526 p.; 1936, 508 p.; 1937, 590 p.;
1938, 722 p.; 1939, 520 p.; 1940, 616 p.;
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Image Courtesy of Biodiversity Heritage Library

A.O.U. Check-List of North American Birds (each of the seven editions 1886-1998, plus the abbreviated version of the 1st edition, 1889).

#### Indexed volumes: 1st edition (1886), viii + 392 p. 1st abbreviated edition. (1889) 71 p. 2st edition. (1895), xi + 372 p.

3<sup>rd</sup> edition. (1910). 430 p. 4<sup>th</sup> edition. (1931). xix + 526 p. 5<sup>th</sup> edition. (1947). xiii + 691 p. 6<sup>th</sup> edition. (1983). xxix + 877 p. 7<sup>th</sup> edition. (1998). liv + 829 p.

## Comments on style:

Spellings are intended to follow the style used in the indexed volumes, except that traditional vowel ligatures have been removed, e.g. "Æ" is represented as "Ae". For expediency, accent marks and

apostrophes have been omitted.

Although the text of each volume is indexed, there is no indexing of the tables of contents, nor have the individual volume indexes been incorporated in the present work

30,105 names are listed in the index which includes alternate spellings, lapsus calami errors, and typographical errors.

This index has been checked for transcription and citation errors, and all errors found have been corrected. It's likely that a small percentage of errors were overlooked, and still remain.

This index has been annotated, with the view of increasing its value to users. Information included for each indexed name (where available) is as follows:

- · Current scientific name:
- · Vernacular name(s):
- Authority:
- Type locality:
   Taxonomic Serial No.:

Current scientific name – I've followed Avibase as primary reference, and ITIS as secondary reference. For expediency's sake, I've listed the name of the authority where known

Vernacular names—in cases were such are mentioned in indexed publications; not comprehensive.

Authority—in cases where mentioned in

indexed publications.

Type locality—as mentioned in indexed.

Taxonomic Serial No-as provided by ITIS

## (where available) Svnonvmv:

publications

A synonymy is provided to help readers find synonyms of various taxa that are mentioned on the pages of indexed volumes.

## Commonly used abbreviations:

Auk: The Auk (Journal of the American Ornithologists' Union), 1884 to date (index covers years 1884-1920 inclusive)

A.O.U.C.L. = American Ornithologists' Union Check-List of North American Birds

A.O.U.C.C.&N. (American Ornithologists' Union Committee of Classification and Nomenclature)

Avibase: website = http://avibase.bsc-eoc.org/

Fossilworks: website = http://fossilworks.org/

ITIS (Integrated Taxonomic Information System); website = http://www.itis.gov/

Kew: website = http://apps.kew.org/wcsp/

Marinespecies: website = http://www.marinespecies.org/

Nuttall: Bulletin of the Nuttall Ornithological Club (predecessor of The Auk), 1876-1883

Plants.usda: website = http://plants.usda.gov/java/

## Echinochloa crus-galli:

Indexed name (notes): nonavian (monocot) Current scientific name: Echinochloa crus-galli (L.) P. Really (100 2014) Parasusa 2014

Vernacular name(s): Wild Millet

(Auk:1932) Taxonomic Serial No.: 502210

Nuttall (1876-1883): no citations

found.

Auk (1884-1940): \* 1914: 553 \*
1922: 384 \* 1932: 205

A.O.U. Check-List: no citations found.

Echinochloa crus-galli

longiaristata:
Current scientific name:
undetermined
Indexed name (notes):
nonavian (monocot)
Vernacular name(s): wild millet

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1932: 283

A.O.U. Check-List: no citations found

Echinorhynchus pupa: Indexed name (notes): nonxuian (Acanthocephala) Current scientific name: <Echinorhynchus pupa> Linstow, 1905<sup>mesum</sup> Authority: Linstow (1905)<sup>Mesum</sup>

#### Ec

#### Taxonomic Serial No.: 197115

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1920: 618

A.O.U. Check-List: no citations found.

#### Echites tenuifolia:

Current scientific name: undetermined Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1925: 283 A.O.U. Check-List: no citations found.

## Echium vulgare:

Indexed name (notes): nonavian (dicot) Current scientific name: Echium vulgare L. 576 2000 (Para Mala 2000 Vernacular name(s): viper's

bugloss MA 37000 Taxonomic Serial No.: 31899

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1939: 158

A.O.U. Check-List: no citations found

Echynocystis lobata: Indexed name (notes): nonavian (dicot)
Current scientific name: Echinocystis lobata (Michx.)
Torr. & A. Gray(ITE 2014) (Fine and 2014)

Vernacular name(s): Climbing Wild Cucumber (NA. 1925)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1935: 363 A.O.U. Check-List: no citations found

#### Eclectus pectoralis:

Indexed name (notes): discontinued taxon Current scientific name: none (see subspecific forms) Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): \*1914: 278

A.O.U. Check-List: no citations found

#### Eclectus pectoralis macgillivrayi:

Current scientific name:
<Eclectus roratus macgillivrayi>
Mathews, 1913 \*\*Mathews\*\*(IIII 3014)
Taxonomic Serial No.: not found
Nuttall (1876-1883): no citations

Auk (1884-1940): \* 1914: 559

A.O.U. Check-List: no citations found.

Eclectus pectoralis pectoralis: [= Eclectus roratus polychloros (pectoralis)]

#### Ec

#### Eclectus polychlorus:

Current scientific name: <Eclectus roratus polychloros> (Scopoli, 1786) (Processe 2014) (TIS 2014)

Taxonomic Serial No.: not found

Nuttall (1876-1883): \* 1882: 178,183 Auk (1884-1940): \* 1930: 153 A O U. Check-List: no citations found

#### Eclectus roratus:

Current scientific name: <Eclectus roratus> (Statius Müller, 1776)

Vernacular name(s): Eclectus

Authority: Muller (1776) (1001) Taxonomic Serial No.: 177542

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1935: 330

A.O.U. Check-List: \* 1983: 794

Eclectus westermanni:
Current scientific name:
<Eclectus roratus (westermani)>

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1903: 460 A.O.U. Check-List: no citations found.

#### Ecpantheria sennettii:

Indexed name (notes): nonavian (Arthropoda) Current scientific name: undetermined

Authority: Lintner (1884) Authority: Lintner (1884) Authority: Lintner found Nuttall (1876-1883): no citations found.

Auk (1884-1940): 1901: 19,23

AUK (1884-1940): 1901: 19,23

Ectopistes canadensis:
Current scientific name:
<Ectopistes migratorius>
(Linnaeus, 1766) (Mahaa 2004) (Till 2014)

Authority: Linnaeus (1766)

Taxonomic Serial No.: not found

General notes: synonym of

Ectopistes macroura: Current scientific name: see

note below
Authority: Linn[aeus] "MALIBON
Taxonomic Serial No.: not found
General notes: synonym of "Ectopistes migratorius"
(Auk:1908)
Nuttall (1878-1883): no citations found.

A.O.U. Check-List: no citations found.

Ectopistes macrura:

Current scientific name: see
note under "Ectopistes
macroura"

Auk (1884-1940): \* 1906: 475 \*

1908: 392

#### Ec

Authority: Linnaeus (1758)

found Nuttall (1876-1883): \* 1880: 99 100

Auk (1884-1940): no citations found.

Ectopistes marginella:

Current scientific name: <Zenaida macroura marginella> (Woodhouse, 1852)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1912: 381 A.O.H. Check-List: \* 1957: 262

Ectopistes marginellus: Current scientific name: <Zenaida macroura marginell

<Zenaida macroura marginella> (Woodhouse, 1852) (Woodhouse, 1852) (Woodhouse (1852)) (Woo

found Nuttall (1876-1883): no citations found. Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1931: 153

Ectopistes migratoria:
Current scientific name:
<Ectopistes migratorius>
(Linnaeus, 1766) \*\*\*daus 2014;715 2514\*\*
Vernacular name(s): Wild pigeon \*\*\*usas 2584)

Authority: Linn[aeus] (1766)

Taxonomic Serial No.: not found Nuttall (1876-1883): \*1876: 56,73 \*1877: 17: \*1879: 12,147 1880: 17 \*1881: 293 \*1882: 174 \*1883: 41 Auk (1884-1940): \*1884: 247 \* 1887: 113 \* 1890: 216 AUL (1884-1941): \*1888: 179 \*

Ectopistes migratoris: Current scientific name: <Ectopistes migratorius>

1895: 120

(Linnaeus, 1766) (Meleon 2004 (1973 2014)
Vernacular name(s):
passanger pigeon (Maritida)
Taxonomic Serial No.: not found

Nuttall (1876-1883): \* 1882: 174 Auk (1884-1940): \* 1912: 172 A.O.U. Check-List: no citations found.

Ectopistes migratorius:
Current scientific name:
-Cetopistes migratorius>
(Linnaeus, 1766)
Vernacular name(s):
Passenger Pigeon
Authority: Linnaeus (1766)

Taxonomic Serial No.: 177132

Nuttall (1876-1883): \*1876: 22,54 \* 1877: 107 \* 1879: 37,216 \* 1880: 99,100,144 \* 1882: 117, 151,238 Auk (1884-1940): \*1884: 185 \* 1885: 285 \* 1886: 103,153,179 \* 1887: 113,187 \* 1888: 270,349.

#### Ec

389 \* 1889: 201.285.302. 313 \* 1890: 199,322,389 \* 1891: 310, 312 \* 1892: 385 \* 1893: 194. 223.274.293 \* 1894: 70 \* 1895: 80,298,389 \* 1896: 4,81.215. 234.290.341 \* 1897: 88.316.349 \* 1898: 184, 333 \* 1899: 310 \* 1901: 37 \* 1903: 66 \* 1904: 250 \* 1906: 61.273 \* 1907: 71 \* 1908: 181.285.392.440.451 \* 1910: 73.112.208 \* 1911: 49.51. 53.119.261.408 \* 1912: 169. 172-174.238.514.539 \* 1913: 24.338.552 \* 1914: 219.358. 362.566 \* 1915: 29.30.32.36.39. 40 \* 1918: 23.282.416 \* 1919: 268.486 \* 1921: 274 \* 1922: 254.255 \* 1923: 497.530 \* 1924: 292 \* 1925: 137,419 \* 1926: 44 \* 1927: 260 \* 1929: 197 \* 1931: 6 \* 1934: 157 \* 1935: 412 \* 1936: 446 \* 1938: 471.531 \* 1939: 155.335 \* 1940: 415 A.O.U. Check-List: \* 1886: 179 \* 1889: 28 \* 1895: 120 \* 1910: 148 \* 1931: 154,460 \* 1957: 263 \* 1983: 258,802 \* 1998: xxviii, 225 711

Edithornis silvestris:

Current scientific name: <Gallinula silvestris> (Mayr, 1933) (Mebana 2016) (7115 2014)

Authority: Mayr (1933)

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1933: 380

A.O.U. Check-List: no citations

found.

## Εd

## Edoliisoma elusum:

Current scientific name: <Coracina mindanensis elusa> (McGregor, 1905) (Andrew 2014) [THE 2014) Authority: McGregor (1905)

Type locality: Mindoro (AA 1000) Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1906: 236 A.O.U. Check-List: no citations found

#### Edoliisoma schisticeps hernsteini:

Current scientific name: undetermined Authority: Neumann (Authority)

Type locality: New Guinea Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations Auk (1884-1940): \* 1921: 149

A.O.U. Check-List: no citations found

#### Edoliisoma schisticeps moszkowskii:

Current scientific name: undetermined Authority: Neumann (44.1921) Type locality: New Guinea

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1921: 149

#### Fd

A.O.U. Check-List: no citations. found.

Edoliisoma schisticeps reichenowi:

Current scientific name: <Coracina schisticeps reichenowi> (Neumann, 1917)

Authority: Neumann

Type locality: New Guinea Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1921: 149 A.O.U. Check-List: no citations. found

Edoliisoma utakwensis: Current scientific name: undetermined Authority: Ogilvie-Grant (1913)

Type locality: New Guinea (44,1003) Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1913: 608 A.O.U. Check-List: no citations found

Edolisoma amboinense admiralitatis:

Current scientific name: <Coracina admiralitatis> (Rothschild and Hartert, 1914)

Authority: Rothschild and Hartert (1914) -------

## Ed

Type locality: Admiralty Islands

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1914: 426 A.O.U. Check-List: no citations found.

Edolisoma amboinense rooki: Current scientific name:

Current scientific name:

<Coracina tenuirostris rooki>
(Rothschild and Hartert, 1914)

Authority: Rothschild and Hartert (1914) (MARITING)

Type locality: "Rook Island west of New Britain" (MARITING)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1914: 426

A.O.U. Check-List: no citations found.

Edolisoma mcgregori: Current scientific name

Coracina mcgregori> (Mearns, 1907) // orbans 2514 (175 2516)
Authority: Mearns // orbans 2514 (175 2516)
Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1938: 168

Auk (1884-1940): \* 1938: 168 A.O.U. Check-List: no citations found.

#### Ed

Edolius brachyphorus: Current scientific name:

Current scientific name:
<Dicrurus paradiseus</p>
brachyphorus> (Bonaparte,
1850) (Massa 2016) (Massa 2016)

Authority: Bon[aparte] (1750)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1890: 351

A.O.U. Check-List: no citations found.

Edolius forficatus:

Current scientific name: <Dicrurus forficatus> (Linnaeus, 1766) (Malas 2014) (775 2014)

Authority: "Linne" = Linnaeus

Taxonomic Serial No.: not

found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1937: 233 A.O.U. Check-List: no citations found

Edolius forficatus potier:

Current scientific name: <Dicrurus forficatus potior> (Bangs and Penard, 1922)

[Name of the control of the c

Authority: Bangs and Penard (1922) Man 1823

Type locality: Anjonan, Comoro Islands (MALSIGOT)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found

#### Ed

Auk (1884-1940): \* 1922: 585 A.O.U. Check-List: no citations found

Egretta alba modesta: Current scientific name: <a href="Ardea modesta">Ardea modesta</a>> Gray, 1831

Vernacular name(s): Eastern White Egret (AA-8000) Authority: Gray (AA-8000) Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1930: 200 A.O.U. Check-List: no citations found.

Egretta brevipes: Current scientific name: undetermined Authority: Verreaux and Des

Murs (1862) 14411111

Type locality: New Caledonia
Taxonomic Serial No.: not
found

Tound
Nuttall (1876-1883): no citations
found.
Auk (1884-1940): \* 1920: 177 \*
1933: 206,207
AOU Check-List: no citations found

Egretta caerulea:

Current scientific name:
<Egretta caerulea> (Linnaeus,
1758) (Anhama 2014) ITTS 2014)

Vernacular name(s): Little Blue Heron (1942)

## Eg

Authority: Linnaeus (1758)

Taxonomic Serial No.: 174827

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1887: 326 A.O.U. Check-List: \* 1983: 49,800 \* 1998: xix,42,706

Egretta candidissima:

Current scientific name: <Egretta thula> (Molina, 1782)

Vernacular name(s): Snowy Egret (Mak 1988)

Authority: Gmelin Common Taxonomic Serial No.: not found

General notes: "candidissima" = "thula" (Andreas) 25544

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1887: 325 \* 1903: 333 \* 1904: 265.452 \*

1907: 436 \* 1908: 174,313 \* 1909: 76,180,285,409 \* 1910: 145,315 \* 1912: 42,119 \* 1918: 204 \* 1924: 473 \* 1926: 490 \* 1927: 221 \* 1928: 63,108 \* 1930: 73 \* 1934: 280

A.O.U. Check-List: \* 1910: 96

Egretta candidissima
brewsteri:
Current scientific name:

<Egretta thula brewsteri>
Thayer and Bangs, 1909 (Authors 2014)

Vernacular name(s): Brewster's Snowy Egret (\*\*\* 1999)

## Eg

Authority: Thayer and Bangs (1909)

Type locality: San Jose Island,

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1909: 295,321 \* 1913: 450 \* 1928: 430,431 A.O.U. Check-List: \* 1910: 97 \* 1931: 28 \* 1957: 48

Egretta candidissima candissima: Indexed name (notes):

lapsus/typo
Current scientific name:
<Egretta thula thula> (Molina,

1782) (Andrews 2014) (TTS 2014)

Taxonomic Serial No.: not found

General notes: "candidissima" = "thula" ("candidissima" = misspelling of "candidissima" Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1912: 237

A.O.U. Check-List: no citations found.

Egretta candidissima candidissima

Current scientific name: <Egretta thula thula> (Molina, 1782) (Molina) (Molina)

Vernacular name(s): Snowy Egret

Authority: Gmelin (1789) NOVICE Type locality: Cartagena,
Columbia NOVICE PRO

## Eg

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \*1911: 72 \*
1912: 331 \* 1913: 242,424, 503
\* 1919: 51,398 \* 1920: 393,567,
568 \* 1921: 517 \* 1923: 470,
672 \* 1924: 599 \* 1925: 419,
525,541 \* 1927: 376 \* 1928:
277,287,426,430 \* 1929: 536,
556 \* 1935: 443

A.O.U. Check-List: \* 1910: 96 \* 1931: 381

#### Egretta dimorpha:

Authority: Hartert (1914) | Novel Printer |
Type locality: Madagascar (MA) 9181
Taxonomic Serial No.: 174820

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1915: 125 \* 1935: 113 A.O.U. Check-List: \* 1998: 41

Egretta eulophotes: Current scientific name:

<Egretta eulophotes> (Swinhoe, 1860) (Swinhoe, 1860) (Swinhoe, 2010) (Swinhoe,

Egret Authority: Swinhoe (1860)

Taxonomic Serial No.: 174821

## Eg

Nuttall (1876-1883): no citations found. Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1983: 48,800 \* 1998: xix. 41.706

Egretta garzetta:
Current scientific name:
<Egretta garzetta> (Linnaeus, 1766) (Anterior Marie 2014)
Vernacular name(s): Little

Egret HOUGH AND 17 (1766)

Taxonomic Serial No.: 174816

Nuttall (1876-1883): no citations found.
Auk (1884-1940): no citations found.
A.O.U. Check-List: \* 1957: 49 \* 1983: 48.49.800 \* 1998:

xix,41,42,706

Egretta garzetta assumptionis:

Current scientific name: undetermined Authority: Grant and Mackworth-Praed Authority (notes): (Auk:1933)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citation

Nuttall (1876-1883): no citations found.
Auk (1884-1940): \* 1933: 383
A.O.U. Check-List: no citations found

## Eg

Type locality: northeast Italy

Taxonomic Serial No.: 174817

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1929: 335 \*

1931: 468 A.O.U. Check-List: \* 1957: 49

Egretta garzetta nigripes: Current scientific name: <Egretta garzetta nigripes> (Temminck, 1840) (Albert 2014 | Texonomic Serial No.: 824613

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1937: 413 A.O.U. Check-List: no citations found

Egretta gularis:

Current scientific name: <Egretta gularis> (Bosc, 1792)

Vernacular name(s): Western Reef-Heron Authority: Bosc (1792)

Taxonomic Serial No.: 174822

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1936: 249

## Εa

A.O.U. Check-List: \* 1998: xix.41. 42.706.737

## Egretta intermedia:

Current scientific name: <Egretta intermedia> (Wagler. 1829) (Anhum 2514) (TIS 2014)

Vernacular name(s): Intermediate Egret .....

Taxonomic Serial No.: 174823

Nuttall (1876-1883): no citations

found Auk (1884-1940); no citations found. A.O.U. Check-List: \* 1983: 48,779

## Egretta luce:

Current scientific name: see note below

Authority: Gosse (1847) (Authority: Taxonomic Serial No.: not found

General notes: synonym of "Ardea egretta" MARINET Nuttall (1876-1883): no citations

found Auk (1884-1940): \* 1887: 324 A.O.U. Check-List: no citations found.

## Egretta nivea:

Current scientific name: see note below

Authority: "Gosse . . . (1847) ?"

Taxonomic Serial No.: not found

General notes: synonym of "Ardea caerulea" Nuttall (1876-1883): no citations

found

Εa

Auk (1884-1940): \* 1887: 326 A.O.U. Check-List: no citations found.

#### Egretta rufescens:

Current scientific name: <Egretta rufescens> (Gmelin. 1789) (Arbina 2016) (TIS 2014)

Vernacular name(s): Reddish Earet

Authority: Gmelin (1789) NO MAIN Taxonomic Serial No : 174824

Nuttall (1876-1883): no citations found

Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1983: 50.800 \* 1998: xix.43.706

## Egretta ruficollis:

Current scientific name: <Egretta tricolor ruficollis> Authority: Gosse (1847)

Taxonomic Serial No.: not found

#### General notes: Ardea

ludoviciana (Wilson) = Egretta ruficollis (Gosse) HOURINGS Ardea ludoviciana (Wilson) = Egretta ruficollis (Gosse) = Ardea tricolor (Muller) HOUGHT

Nuttall (1876-1883): no citations Auk (1884-1940): \* 1887: 327 \*

1903: 334 A.O.U. Check-List: \* 1886: 137 \* 1895: 72 \* 1910: 97 \* 1931: 29.413 \* 1957; 49 \* 1983; 47 \*

1998: 41

## Eg

Egretta schistacea:
Current scientific name:
<Egretta gularis schistacea>
(Hemprich and Ehrenberg.

Reef-Heron Authority: Ehrenberg (1828)

Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1998: 42

Egretta thula:

Current scientific name: <Egretta thula> (Molina, 1782)

Vernacular name(s): Snowy
Egret Housel #4477

Authority: Molina (1782) | Marcol Marcol Taxonomic Serial No.: 174813

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1913: 287 \* 1928: 526 \* 1938: 122,132 A.O.U. Check-List: \* 1931: 413 \*

1983: 48,800 \* 1998: xix.41.42.706

Egretta thula brewsteri:
Current scientific name:
<Egretta thula brewsteri>
Thayer and Bangs, 1909 (April 2016)

Vernacular name(s): Brewster's Egret MOURLE Authority: Thayer and Bangs (1909) (AMELIER)

## Eg

Type locality: San Jose Island, Gulf of California [ADDICATION]

Taxonomic Serial No.: 174815

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1918: 204 \* 1928: 430,432-434,436 \* 1932:

77 \* **1934**: 39 \* **1935**: 200,251,443

A.O.U. Check-List: \* 1931: 28,381

Egretta thula thula:
Current scientific name:
<Egretta thula thula> (Molina,
1782) (Molina, 1782

Vernacular name(s): Snowy Egret

Authority: Molina (1782) (AUTHORITY Type locality: Chili (AUTONIC Serial No.: 174814

Nuttall (1876-1883): no citations

found. #uk (1884-1940): 1916: 410 \*
1918: 204 \* 1928: 430,432,433 \*
1929: 230,360 \* 1930: 270,557, 
558 \* 1931: 112,113,249 \* 1932: 
622 \* 1933: 206 \* 1934: 248, 
555,396,401,500 \* 1935: 200 \*
1936: 203,322,347,439 \*
1936: 203,322,347,439 \*
1936: 332,353,678 \*
\*
1940: 108

A.O.U. Check-List: \* 1931: 28,381

Egretta tricolor:
Current scientific name:
<Egretta tricolor> (Statius
Müller, PL., 1776) (Mebas 2014) (ITE 2014)

## Eg

Authority: P.L.S. Muller (1776)

Taxonomic Serial No.: 174826 Nuttall (1876-1883): no citations

found. Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1983: 49,800 \* 1998: xix.43.706

Ehretia elliptica:

Indexed name (notes): nonavian (dicot)

Current scientific name: Ehretia anacua (Terán & Berl.)

Vernacular name(s): anaqua

Taxonomic Serial No.: 835436
General notes: "elliptica" =

"anacua" | FEAST LOSS | 1883 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 | 1884 |

Auk (1884-1940): \* 1900: 337

Fimeria anseris:

Indexed name (notes): nonavian (Chromalveolata) Current scientific name: undetermined

Authority: Kotlan (1932)

found Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1937: 505

Auk (1884-1940): 1937: 505

#### Εi

A.O.U. Check-List: no citations found.

Eimeria columbarum:

Indexed name (notes): nonavian (Chromalveolata) Current scientific name: undetermined

Vernacular name(s): Nieschulz

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1937: 506 A.O.U. Check-List: no citations found

Eimeria labbeana:

Indexed name (notes): nonavian (Chromalveolata) Current scientific name: undetermined Authority: Pinto (1928)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1937: 506 A.O.U. Check-List: no citations found

Eimeria paludosa:

Indexed name (notes): nonavian (Chromalveolata) Current scientific name: undetermined

Authority: Leger and Hesse (1922) (44.180)

## Εi

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1937: 505 A.O.U. Check-List: no citations

Eimeria roscoviense: Indexed name (notes):

nonavian (Chromalveolata)

Current scientific name:

undetermined
Authority: Labbe (1893)

found Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1937: 505,506 A.O.U. Check-List: no citations found.

Eimeria truncata:

(1891)(44,1927)

Indexed name (notes): nonavian (Chromalveolata) Current scientific name: undetermined Authority: Railliet and Lucet

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1937: 505

Auk (1884-1940): \* 1937: 505 A.O.U. Check-List: no citations found Εi

Eimeria urnula:

Indexed name (notes): nonavian (Chromalveolata) Current scientific name: undetermined

Authority: Hoare (1933) Authority: Hoare (1933) Authority: Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1937: 505 A.O.U. Check-List: no citations found

Elachura formosa:

Current scientific name: <Spelaeornis formosus> (Walden, 1874) | Nobel 2014 | FTE 2014

Authority: Walden (1874) Authority: Walden (1874) Authority: Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1902: 181

A.O.U. Check-List: no citations found.

Elachura haplonota:
Current scientific name:
undetermined
Authority: Baker (1892) \*\*\*
Type locality: Hungrum Peak,
North Chedar Hills, northeastern
India \*\*\*\*

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1902: 181

A.O.U. Check-List: no citations found.

## Elaeagnus angustifolia:

Indexed name (notes): nonavian (dicot) Current scientific name: Elaeagnus angustifolia L, (70.5 20.14)

Vernacular name(s): Russian olive (s): Russian olive (s): Russian Authority: L[innaeus]

Taxonomic Serial No.: 27770

Nuttall (1876-1883): no citations

Auk (1884-1940): \* 1939: 483

Elaegnus argentea:

Indexed name (notes):

nonavian (dicot)

Current scientific name:

Elaeagnus commutata Bernh.

ex Rydb. (TIS 2014) Physical 2014 Vernacular name(s):

found

silverberry (Accions)
Taxonomic Serial No.: 512736

General notes: "argenteus" =
"commutata" | Flants units 2014|
Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1932: 232 A.O.U. Check-List: no citations

Elaeagnus argenteus:

Indexed name (notes): nonavian (dicot)

found.

#### ΕI

Current scientific name:

Taxonomic Serial No.: not

General notes: "argenteus" =
"commutata" "" Particular (1876-1883): no citations

found. Auk (1884-1940): \* 1914: 203

A.O.U. Check-List: no citations found.

## Elaenea affinis:

Current scientific name: <Suiriri affinis> (Burmeister, 1856) (Annual 2010)

Authority: Burmeister (1856)

Type locality: Logoa Santa,

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1924: 595 A.O.U. Check-List: no citations found

## Elaenea chinchorrensis:

Current scientific name: <Elaenia martinica chinchorrensis> (Griscom, 1926)

Authority: Griscom (1926)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1927: 453 A.O.U. Check-List: no citations found.

Elaenea martineca:
Current scientific name:
<Elaenia martinica> (Linnaeus,
1766) (Males 2014) (Till 2014)

Authority: Linn[aeus] MALTEND Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1890: 374

A.O.U. Check-List: no citations found.

#### Elaenea martinica:

Current scientific name:
<Elaenia martinica> (Linnaeus,
1766) (Anhana 2014 | 1715 2014)
Authority: Linn[aeus] (Ank 1881)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1890: 375 \*

1891: 47-49 \* 1927: 453

A.O.U. Check-List: no citations found.

Elaenea martinicana:

Current scientific name: see note below Authority: Linnaeus (MARTIN)
Taxonomic Serial No.: not found General notes: "martinicana" =

probable lapsus calami or typographical error for " martinica" ΕI

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1891: 46 A.O.U. Check-List: no citations found.

Elaenea pagana: Current scientific name:

undetermined
Authority: Scl[ater] MA-1800 \*
Licht[enstein] MA-1800

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1890: 235,270

A.O.H. Check-List: no citations found.

Elaenia aenigma:

Current scientific name: <Elaenia parvirostris> Pelzeln,

1868 Authority: Stresemann (1937)

Type locality: Monte Iliniza, Central-Ecuador (Manager) Taxonomic Serial No.: not found

General notes: "aenigma" =
"parvirostris" (1876-1883): no citations

Auk (1884-1940): \* 1937: 569
A.O.U. Check-List: no citations found.

Elaenia albiceps:

Current scientific name: <Elaenia albiceps> (Orbigny & Lafresnaye, 1837)

Vernacular name(s): D'Orbigny's Crested Flycatcher

Authority: Lafr[esnaye] and [d']Orb[igny]

Taxonomic Serial No.: 559847

Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1931: 55 A.O.U. Check-List: no citations found.

#### Elaenia albiceps chilensis: Current scientific name:

<Elaenia chilensis> Hellmayr, 1927 | Markette 2014 | PTE 2014 Authority: Hellmayr (1927) | Markette 1

Type locality: Curacautin, Chile Taxonomic Serial No.: 712024

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1927: 443 A.O.U. Check-List: no citations found

#### Elaenia browni:

Current scientific name: <Elaenia frantzii browni> Bangs, 1898 [#ebas 2014] \$175.5049

Authority: Bangs (1898) PACCEPORT Type locality: Pueblo Viejo, Colombia PACCEPORT

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1898: 339 A.O.U. Check-List: no citations found. ΕI

## Elaenia chinchorroensis:

Current scientific name: <Elaenia martinica

chinchorrensis> (Griscom, 1926)

Authority: Griscom, 1926) Authority: Griscom, 1926) Authority: Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1998: 376

#### Elaenia chiriquensis:

Current scientific name: <Elaenia chiriquensis>

Lawrence, 1865 Perbana 2014 JTTS 2014
Vernacular name(s): Lesser

Elaenia MOUCLANT

Authority: Lawrence (1867)

Taxonomic Serial No.: 559848

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1924: 317

A.O.U. Check-List: \* 1983: 434 \*

# 1998: xxxviii,377,718 Elaenia chiriquensis chiriquensis:

Current scientific name: <Elaenia chiriquensis chiriquensis> Lawrence, 1865

Vernacular name(s): Lawrence's Elaenia (MAX 1080) Taxonomic Serial No.: 712033

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1935: 327

A.O.U. Check-List: no citations found.

Elaenia cristata whitelyi:

Current scientific name: undetermined

Authority: Chubb (1919) (1919) (1919)
Type locality: Roraima, British

Taxonomic Serial No.: not

found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1920: 177 A.O.U. Check-List: no citations found.

#### Elaenia davi:

Current scientific name: <Elaenia davi> Chapman, 1929

Authority: Chapman (1929)

Type locality: Mt. Roraima (MA. 1909) Taxonomic Serial No.: 559850 Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1929: 412 A.O.U. Check-List: no citations found.

Elaenia fallax:

Current scientific name: <Elaenia fallax> Sclater, 1861

Vernacular name(s): Greater Antillean Elaenia

Authority: Sclater (1861) NO.: 559851
Taxonomic Serial No.: 559851
Nuttall (1876-1883): no citations

Nuttall (18/6-1883): no found

#### ΕI

Auk (1884-1940): \* 1928: 488 A.O.U. Check-List: \* 1983: 434 \* 1998: xxxviii.377.718

Elaenia flavogaster: Current scientific name: <Elaenia flavogaster> (Thunberg, 1822)

Vernacular name(s): Yellowbellied Elaenia (1822)

Authority: Thunberg (1822)

Taxonomic Serial No.: 559852

Nuttall (1876-1883): no citations found.
Auk (1884-1940): \* 1929: 524
A.O.U. Check-List: \* 1983: 433,434 \* 1998: xxxviii.377.718

Elainia flavogaster

flavogaster: Current scientific name: <Elaenia flavogaster flavogaster> (Thunberg, 1822)

Vernacular name(s): Yellowvented Crested Flycatcher (MAC 1998)
Authority: Thunberg (MAC 1998)
Taxonomic Serial No.: 712012

Nuttall (1876-1883): no citations found.
Auk (1884-1940): \* 1938: 41,42,43
A.O.U. Check-List: no citations found.

# Elaenia flavogaster

Current scientific name: undetermined Authority: Chubb (1919) MAR 1990/ Type locality: Supernaam River, British Guiana (MAR 1990) Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1920: 177

A.O.U. Check-List: no citations found.

#### Elaenia flavogaster subpagana:

Current scientific name: <Elaenia flavogaster subpagana> Sclater, 1860 (Andreas 2014)

Vernacular name(s): Northern Elaenia (Automotic Serial No.: 712015

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1924: 316 A.O.U. Check-List: no citations found.

## Elaenia flavogastra

#### ΕI

## A.O.U. Check-List: no citations found.

Elaenia flavogastra

Current scientific name: <Elaenia flavogaster pallididorsalis> Aldrich, 1937

Authority: Aldrich (1937) (AGA 1938)
Type locality: Azuero
peninsula, Panama (AGA 1938)

Taxonomic Serial No.: not

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1938: 144

A.O.U. Check-List: no citations

## Elaenia frantzii:

found

Current scientific name: <Elaenia frantzii> Lawrence, 1865///

Vernacular name(s): Mountain

Authority: Lawrence (1867)

Taxonomic Serial No.: 559853 Nuttall (1876-1883): no citations

found. Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1983: 434 \* 1998: xxxviii,377,718

## Elaenia guianensis:

Current scientific name: <Myiopagis gaimardii guianensis> (Berlepsch, 1907)

Authority: Berlepsch (MALTON)
Type locality: Camacusa,
British Guiana (MALTON)
Taxonomic Serial No.: not

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1919: 220

#### Elaenia leucospodia:

Current scientific name:

<Pseudelaenia leucospodia>
(Taczanowski, 1877)

Authority: Tacz[anowski]

Authority: Tacz[anowski]

Authority: Tacz[anowski]

Authority: Tacz[anowski]

Authority: Tacz[anowski]

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1918: 454

A O II Check-List: no citations found.

#### Elaenia martinica:

Current scientific name: <Elaenia martinica> (Linnaeus, 1766) (Malaus 2014) (TITS 2014)

Vernacular name(s): Caribbean Elaenia (1766) Authority: Linnaeus (1766)

Taxonomic Serial No.: 178380 Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1926: 564 \* 1929: 524 \* 1930: 271 A.O.U. Check-List: \* 1983: 433 \* 1998: xxxviii,376,718

#### ΕI

Elaenia martinica complexa:

Current scientific name: undetermined

Authority: Berl[epsch]
Authority (notes): (Auk:1926)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1926: 564 A.O.U. Check-List: no citations found.

Elaenia martinica martinica: Current scientific name: <Flaenia martinica martinica>

(Linnaeus, 1766) (Vernacular name(s):

Caribbean Elaenia

Nuttall (1876-1883): no citations found.
Auk (1884-1940): \* 1927: 537 \* 1930: 46 \* 1939: 194
A.O.II. Check-List: no citations

found.

Elaenia martinica riisii:

Current scientific name: <Elaenia martinica riisii> Sclater, 1860 (Andrease 2004) (ITIS 2014)

Vernacular name(s): Riise's Elaenia (444 1999)

Authority: Sclater (No.: 712022

Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1927: 536,537 \* 1930: 46,271 \* 1939: 194 A.O.U. Check-List: no citations found.

Elaenia martinica subpagana: Current scientific name: <Elaenia flavogaster

subpagana> Sclater, 1860 (Authority: Sclater and Salvin

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

Auk (1884-1940): \* 1913: 376 A.O.U. Check-List: no citations found.

#### Elaenia obscura:

Current scientific name:
<Elaenia obscura» (O'rbigny and
Lafresnaye, 1837) (\*\*\*amaniamini,
Authority: Lafresnaye and
d'Orbigny (1837) (\*\*\*amaniamini,
Taxonomic Serial No.: 559856
\*\*\*serial No.: 559856
\*\*serial No.:

Elaenia pagana subpagana: Current scientific name: <Elaenia flavogaster subpagana> Sclater, 1860

A.O.U. Check-List: \* 1983: 434

Authority: Sclater and Salvin

Taxonomic Serial No.: not found

#### FΙ

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1901: 28,363

A.O.U. Check-List: no citations found.

Elaenia placens:

Current scientific name:
<Mylopagis viridicata placens>
(Sclater, 1859) \*\*dea=8\*\*\*ip=50004
(Sclater, 1859) \*\*dea=8\*\*\*ip=50004
Authority: Sci[ater] \*\*p=6000
Taxonomic Serial No.: not found
Nuttall (1876-1883): no citations

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1901: 30

A.O.U. Check-List: no citations found.

Elaenia sordidata:

Current scientific name: undetermined Authority: Bangs (1901) (MA 1991) Type locality: San Miguel Island (MA 1991) Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1901: 28,29 A.O.U. Check-List: no citations found.

Elaenia sororia:

undetermined
Authority: Bangs (1898) 

Type locality: Santa Marta
district, Colombia 

Taxonomic Serial No.: not
found

Nuttall (1876-1883): no citations
found

Current scientific name:

#### FΙ

Auk (1884-1940): \* 1899: 91 \* 1901: 28.29 A.O.U. Check-List: no citations found.

Elaenia spectabalis: Current scientific name: <Elaenia spectabilis> Pelzeln. 1868 (Automo 2014) (TIE 2014) Authority: Pelzeln (1868)

Taxonomic Serial No. 559862 Nuttall (1876-1883): no citations

found Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1983: 434

Flaenia viridiflavus: Current scientific name: <Zimmerius viridiflavus>

(Tschudi, 1844) (Parkers 2014) (TSChudi, 1844) Taxonomic Serial No.: not found

General notes: Tyrannulus chrysops (Sclater) = Elaenia viridiflavus (Tschudi) Nuttall (1876-1883): no citations found

Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1983: 429 \* 1998: 380

Elaeocarpus graeffei: Indexed name (notes):

nonavian (dicot) Current scientific name: undetermined Taxonomic Serial No.: not

found

FΙ

Nuttall (1876-1883): no citations found.

Auk (1884-1940); \* 1924; 436 A.O.U. Check-List: no citations found

Elainea albiceps (1 of 2):

Current scientific name: <Elaenia albiceps> (Orbigny & Lafresnave, 1837) \*\*\*\*\* 2016/07/52014 Authority: Lafr[esnaye] and

d'Orbliany] News 1888) Taxonomic Serial No : not found

Nuttall (1876-1883): \* 1883: 200 Auk (1884-1940): \* 1889: 269 \* 1890: 385

A.O.U. Check-List: no citations found

Elainea albiceps (2 of 2): Current scientific name: see note below

Authority: Barrows Taxonomic Serial No.: not

General notes: synonym of

"Empidagra suiriri" 🛺 🚥 Nuttall (1876-1883): no citations Auk (1884-1940); \* 1889; 269 \*

1890: 385 A O II Check-List: no citations found

Elainea albiceps albiceps: Current scientific name: <Elaenia albiceps albiceps> (Orbigny and Lafresnave, 1837)

Authority: Orbigny and Lafresnave \*\*\* \*\*\*\*

## ΕΙ

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1916: 394

A.O.U. Check-List: no citations found.

Elainea albiventris:

Current scientific name: undetermined Authority: Chapman (1897)

Type locality: Cumanacoa,

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1897: 365,368

A.O.H. Check-List: no citations found.

Elainea albivertex:

Current scientific name: <Elaenia chiriquensis albivertex> Pelzeln, 1868 (Malana 2016)

Authority: Pelz[eln] Authority: Pelz[eln] Authority: Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1907; 302

A.O.U. Check-List: no citations found.

Current scientific name: undetermined Authority: Bertoni (1901) LARY TOO TAXONOMIC Serial No.: not found

#### FΙ

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1902: 416

A.O.U. Check-List: no citations found.

Elainea arenarum:

Current scientific name: <Sublegatus arenarum> (Salvin, 1863 (Mediana 2004) (1775 2014)

Taxonomic Serial No.: not

Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1901: 30 A.O.U. Check-List: \* 1998: 380

Elainea barbadensis:
Current scientific name:
<Elaenia martinica
barbadensis> Cory, 1888 (Anheus 2014)

Authority: Cory (1888) | Max. 1888 | Type locality: Barbadoes, West Indies | Max. 1888 |

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1888: 47.158

A.O.U. Check-List: no citations found.

Elainea cherriei:
Current scientific name:
<Elaenia fallax cherriei> Cory,
1895

Authority: Cory (1895) Part 1895

Type locality: Calare, San Domingo (Ack 1980)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1895: 279 \* 1896: 334

A.O.U. Check-List: no citations found.

Elainea chiriquensis:
Current scientific name:
<Elaenia chiriquensis>

Lawrence, 1865

Taxonomic Serial No.: not found Muttall (1876-1883): no citations found. Auk (1884-1940): \* 1907: 288,301,302 A.O.U. Check-List: \* 1983: 434 \* 1998: 377

#### Elainea cinerescens: Current scientific name:

<Elaenia martinica cinerescens> Ridgway, 1884(MABAD 2014) (ITS 2010) Authority: Ridgway (MA 1000) Type locality: Old Providence

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.
Auk (1884-1940): \* 1885: 291 \*

1887: 180 \* 1890: 386

A.O.U. Check-List: no citations found.

ΕI

Elainea cotta:

Current scientific name: <Myiopagis cotta> (Gosse,

1849) (Analus 2014) (ITS 2014) **Authority**: Gosse (1849) (Ala: 1888)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1886: 231 \* 1893: 178 \* 1894: 126 A.O.U. Check-List: no citations found.

Elainea elegans:

Current scientific name: see

Taxonomic Serial No.: not found

General notes: "elegans" = "guianensis" (\*\*\*)\*\*\*

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1919: 220

A.O.I. Check-List: no citations found.

Elainea fallax:

Current scientific name: <Elaenia fallax> (Sclater, 1861)

Authority: Sclater, 1861)

found Nuttall (1876-1883): no citations

Auk (1884-1940): \* 1886: 231 \* 1893: 178 \* 1895: 279 \* 1896: 334

A.O.U. Check-List: \* 1983: 434 \* 1998: 377

## FΙ

#### Elainea flavogastra subpagana

Current scientific name: <Elaenia flavogaster subpagana> Sclater, 1860

Authority: Sclater and Salvin

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found Auk (1884-1940); \* 1907; 301 A O II Check-List: no citations found

#### Elainea frantzii:

Current scientific name: <Flaenia frantzii> Lawrence. 1865 (Autom 2014) (TB 2014)

Authority: Lawrence (1867)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations

Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1983: 434 \* 1998: 377

#### Elainea gaimardi:

Current scientific name: <Myiopagis gaimardii> (Orbigny, 1840) (Anhana 2814) (TIS 2014)

Authority: d'Orbigny (Aux 1807) Taxonomic Serial No : not

found Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1897: 365 \* 1919: 220

A.O.U. Check-List: no citations found.

#### FΙ

#### Elainea holmbergiana:

Current scientific name: undetermined

Authority: Bertoni (1901) (44 1902) Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1902: 416 A.O.U. Check-List: no citations found

#### Flainea incomta-

Current scientific name: <Phaeomvias murina incomta> (Cabanis and Heine, 1859)

Authority: Cabanis and Heine (1859) MOUGINET

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1983: 431 \* 1998: 374

## Elainea martinica:

Current scientific name: <Elaenia martinica> (Linnaeus. 1766) (44666-2016) (775-2014)

Vernacular name(s): Top-knot Pippiree \*\*\*

Authority: Linnaeus \*\*\* 1807 Taxonomic Serial No : not

found Nuttall (1876-1883): \* 1880: 166 Auk (1884-1940): \* 1886: 230,502 \* 1887: 7,96,181 \* 1888: 47 \*

1889: 31 \* 1902: 346 A.O.U. Check-List: no citations found.

#### Elainea martinica martinica:

Current scientific name:
<Elaenia martinica martinica>
(Linnaeus, 1766) (Mehaus 2004) (TID 2016)
Vernacular name(s): Antillean
Flainea Met 1017)

Authority: Linnaeus (Marino)
Taxonomic Serial No.: not found
Nuttall (1876-1883): no citations found.
Auk (1884-1940): 1916: 406, 408, 415 1917; 54,55,60

A.O.U. Check-List: no citations found.

Elainea martinica riisii:

Current scientific name:

<Elaenia martinica riisii> Sclater, 1860 | Automation | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 1860 | 18

Vernacular name(s): Antillean

Authority: Sclater (Authority: Sclater)
Taxonomic Serial No.: not found
Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1934: 362 A.O.U. Check-List: no citations found.

Elainea modesta (1 of 2): Current scientific name:

<Elaenia modesta> Tschudi, 1844 ///

Taxonomic Serial No.: not found Nuttall (1876-1883): \* 1883: 200

Nuttall (1876-1883): \* 1883: 200 Auk (1884-1940): \* 1889: 269 A.O.U. Check-List: no citations found.

#### ΕI

Elainea modesta (2 of 2): Current scientific name: see

note below
Authority: Barrows

Taxonomic Serial No.: not

General notes: synonym of "Elainea albiceps" [MA 1889]

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1889: 269

A.O.U. Check-List: no citations found.

#### Flainea obscura:

Current scientific name:
<Elaenia obscura> (Orbigny and Lafresnave, 1837)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1906: 481

A O II. Check-List: no citations found.

## Flainea obscura ultima:

Current scientific name: <Elaenia frantzii ultima> Griscom, 1935

Authority: Griscom (1935) (Max 1936)
Type locality: Guatemala (Max 1936)
Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

found.

Auk (1884-1940): \* 1935: 484

A.O.U. Check-List: no citations found.

## Elainea pagana:

Current scientific name: undetermined Authority: Lichtenstein (MAX 1987)

Authority: Lichtenstein (Maximum Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1888: 158 \* 1890: 386 \* 1893: 220 \* 1897: 365.368

A.O.U. Check-List: no citations found.

Elainea pagana albiceps: Current scientific name:

<Elaenia albiceps albiceps> (Orbigny and Lafresnaye, 1837)

Authority: d'Orb[igny] and Lafr[esnaye] (ALLIER) Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1890: 386 \* 1897:

368,369

A.O.U. Check-List: no citations found.

## Elainea pagana martinica:

Current scientific name:
-<a href="#claenia"><a hre

Auk (1884-1940): \* 1890: 386

A.O.U. Check-List: no citations found.

#### ΕI

#### Elainea pagana subpagana:

Current scientific name: <Elaenia flavogaster

subpagana> Sclater, 1860

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1890: 386 \*

1892: 250 A.O.U. Check-List: no citations found.

#### Elainea placens:

Current scientific name: <Myiopagis viridicata placens> (Sclater, 1859) | Parketer 2014 | FTG 2014)

Authority: Sclater (1859)

found General notes: Elainea placens (Sclater) = Sylvia viridicata

(Sclater) = Sylvia viridicata (Vieillot)(acucine) Nuttall (1876-1883): no citations

found. Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1983: 432 \* 1998: 375

## Elainea ridlevana:

Current scientific name: <Elaenia ridleyana> Sharpe, 1888 (Malan 2010) (18214)

Authority: Sharpe

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1915: 49

#### Elainea riisii:

Current scientific name: <Elaenia martinica riisii> Sclater, 1860 (Material 2014) 175 2014

Authority: Scl[ater] (1860) PARTING TAXONOMIC Serial No.: not found

General notes: synonym of "Elainia martinica" (1404-1000) Nuttall (1876-1883): no citations

Auk (1884-1940): \* 1886: 230

A.O.U. Check-List: no citations found.

#### Elainea sordidata:

Current scientific name: undetermined Authority: Bangs (Mar 1997) Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found.

A.O.U. Check-List: no citations found.

Elainia cayennensis: Current scientific name: undetermined

Authority: "Auct." Auct. Taxonomic Serial No.: not

Taxonomic Serial No.: no found General notes: Elainia cayennensis (Auct.) = Muscicapa cayanensis

Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1983: 467 \* 1998: 408

#### ΕI

#### Elainia cotta:

Current scientific name: <Myiopagis cotta> (Gosse, 1849) (Medias 2014) (TIS 2014)

Authority: Gosse (1849) (MA 1884)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1886: 230 A.O.U. Check-List: \* no citations found.

#### Elainia fallax

Current scientific name: <Elaenia fallax> (Sclater, 1861)

Authority: Scl[ater] (1861) (MA.1000)
Taxonomic Serial No.: not found
Nuttall (1876-1883): no citations

tound.

Auk (1884-1940): \* 1886: 231

A O II Check-List: no citations found.

#### Elainia martinica:

Current scientific name: <Elaenia martinica> (Linnaeus, 1766) (Mebasa 2014) (ITIS 2014)

Authority: Linn[aeus] (1766)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1886: 230 A.O.U. Check-List: no citations found.

Elainia vilissima: Current scientific name

Authority: Sclater and Salvin (1859)
Taxonomic Serial No.: not found
Nuttail (1876-1883): no citations found.
Auk (1884-1940): no citations found.
Auk (1884-1940): no citations found.

## 1998: 380 Elania cotta:

Current scientific name: <Myiopagis cotta> (Gosse, 1849) // Modero 2014 (PTD 2014) Authority: Gosse (1849) // AUEL/MZ/J Taxonomic Serial No.: not

Nuttall (1876-1883): no citations found.
Auk (1884-1940): no citations found.
A.O.U. Check-List: \* 1983: 432 \* 1998: 376

Elaniodes forficatus:

Indexed name (notes):

Current scientific name:

lapsus/typo

#### ΕI

Elanoides forficatus:
Current scientific name:
<Elanoides forficatus>
(Linnaeus, 1758) \*\*American Swallow-tailed Kite \*\*amer

Authority: Linnaeus (1758)

Taxonomic Serial No.: 175289
Nuttall (1876:1883): 1877: 71 \*
1878: 147 \* 1879: 62,146 \*
1880: 32,98 \* 1882: 59,173,
174,250 \* 1883: 61
Nut (1884-1940): 1885: 19,21,
192 \* 1886: 328,484 \* 1887:
46,304 \* 1888: 270 \* 1889: 246,
313 \* 1890: 36 \* 1891: 137 \*
1892: 126,212,233 \* 1893: 133 \*
1895: 171, 364 \* 1887: 326,366

"1900: 342,386 "1901: 37"
1904: 454 "1906: 62,100"
1907: 17,87 "1908: 441,452"
1910: 317 "1912: 239 "1913:
494 "1914: 220,479 "1918: 285
1925: 130,146,534 "1926:
487,491 "1928: 98,288,372"
1929: 198 "1935: 445 "1939:
75,90,482
A.O.U. Check-List: "1886: 184"
1889: 29 "1895: 126" 1910:
153 "1957: 100" 1983: 102,802

\* 1998: xxi,88,707 Elanoides forficatus

forficatus:
Current scientific name:
<Elanoides forficatus forficatus>
(Linnaeus, 1758) (Anhana 2016 2018 2014)

Vernacular name(s): Swallowtailed Kite

Authority: Linnaeus (1758)

Type locality: South Carolina

Taxonomic Serial No.: 175290

found. Auk (1884-1940): \* 1921: 256 \* 1931: 250 \* 1933: 194,234 \*

1934: 369,515 \* 1940: 247 A.O.U. Check-List: \* 1931: 63 \* 1957: 100

Elanoides forficatus yetapa: Current scientific name: <Elanoides forficatus yetapa>

(Vieillot, 1818) (Make 2014 (1953) (Make 2014 (Make 2014 (1953) (Make 2014 (Make 2014 (1953) (Make 2014 (Make 2

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1921: 363

A.O.H. Check-List: no citations

Elanoides furcatus: Current scientific name: see

found

Authority: Linnaeus (\*\*\*)
Taxonomic Serial No.: not

found General notes: synonym of "Elanoides forficatus" (Muttall (1876-1883): \* 1880: \$

Nuttall (1876-1883): \* 1880: 98 Auk (1884-1940): \* 1907: 290 A.O.U. Check-List: no citations found.

#### ΕI

Elanus amauroleucus:

Current scientific name: undetermined

Authority: Bertoni (1901) Max 1992 Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1902: 416
A.O.U. Check-List: no citations found.

Elanus axillaris:

Current scientific name: <Elanus axillaris> (Latham,

1802) Authority: Latham (1801) (1801) Taxonomic Serial No.: 559864

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1885: 205 \* 1920: 321 \* 1921: 266 A.O.U. Check-List: \* 1998: 89

Elanus axillaris leucurus:

Current scientific name:
<Elanus leucurus leucurus>
(Vieillot, 1818) \*\*\* Authority: Vieill[ot] (1818) \*\*\* Authority: Vieill[ot] (1818) \*\*\* Type locality: Paraguay\*\* Authority: Paraguay\*\* Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1921: 363

Auk (1884-1940): \* 1921: 363
A.O.U. Check-List: no citations found.

## FΙ

## Elanus axillaris majusculus:

Current scientific name <Elanus leucurus maiusculus> Bangs and Penard, 1920 (Automatical)

Authority: Bangs and Penard (1920) (44 1192)

Type locality: San Rafael, Calif.

Taxonomic Serial No.: not Nuttall (1876-1883): no citations

Auk (1884-1940): \* 1921: 266

A.O.U. Check-List: no citations found

#### Elanus caeruleus:

Current scientific name: <Flanus caeruleus> Vernacular name(s): Blackshouldered Kite .... Authority: Desfontaines (1789) Taxonomic Serial No.: 175284 Nuttall (1876-1883): no citations found Auk (1884-1940): \* 1939: 355 A.O.II. Check-List: \* 1983: 103 802 \* 1998: 89

Elanus caesius: Current scientific name: <Flanus caeruleus> Authority: Savigny HOUSE PROBLEM Taxonomic Serial No : not found

## FΙ

1998: 89

General notes: Flanus caesius = Falco melanopterus (Daudin) : Elanus caesius (Savigny) Falco melanopterus (Daudin) \*\*\*\*\*\* Elanus caesius (Savigny) Falco caeruleus (Desfontaines) Nuttall (1876-1883): no citations found. Auk (1884-1940): no citations found.

A.O.U. Check-List: \* 1886: 184 \*

1895: 126 \* 1910: 154 \* 1931:

62.430 \* 1957: 100 \* 1983: 103 \* Elanus coeruleus hypoleucus:

Current scientific name: <Elanus caeruleus hypoleucus> Authority: Gould

Authority (notes): (Auk:1935) Taxonomic Serial No : not found

Nuttall (1876-1883): no citations Auk (1884-1940): \* 1935: 127,222 A.O.II. Check-List: no citations

Flanus forficatus:

found

Current scientific name: < Flanoides forficatus> (Linnaeus, 1758) (Augustina 2014) Vernacular name(s): Swallowtailed Kite \*\*\*\*\* Taxonomic Serial No : not found Nuttall (1876-1883): no citations

Auk (1884-1940): \* 1884: 247 \*

A.O.U. Check-List: no citations found.

Elanus glaucus (1 of 3): Indexed name (notes): nomen

dubium

Current scientific name:
undetermined

Authority: Barton (1799) (AA3000) \* Barton

Taxonomic Serial No.: not

Nuttall (1876-1883): no citations found.

Auk (1884-1940); \* 1897; 216 \* 1899; 130 \* 1904; 420 A.O.L. Check-List; no citations found.

Elanus glaucus (2 of 3): Indexed name (notes): nomen dubium; nonbinomial Authority: Bartram (44, 1667)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1884: 115 \*

A.O.U. Check-List: no citations found.

Elanus glaucus (3 of 3): Current scientific name: see

note below Vernacular name(s): White-

1897: 216

Taxonomic Serial No.: not

found
General notes: synonym of
"Elanus leucurus" (Marian)

ΕL

found

Nuttall (1876-1883): \* 1882: 173 Auk (1884-1940): \* 1885: 100 \* 1897: 216

A.O.U. Check-List: no citations found.

Flanus leucurus:

Current scientific name: <Elanus leucurus> (Vieillot, 1818) | Probass 2014 | \$TID 2014 |

Vernacular name(s): Whitetailed Kite (1818): Whitetailed Kite (1818): Whitetailed Kite (1818): Whitetailed Kite (1818): White-

Taxonomic Serial No.: 175282

Nuttall (1876-1883): no citations

Auk (1884-1940): \* 1884: 111 \* 1885: 205 \* 1886: 92 \* 1887: 188 \* 1889: 247 \* 1892: 212,232 \* 1895: 137 \* 1897: 14,86, 216 \* 1899: 130 \* 1904: 68,420 \* 1908: 441 \* 1911: 73 \* 1921:

266 \* 1926: 491 A.O.U. Check-List: \* 1886: 184 \* 1889: 29 \* 1895: 126 \* 1910: 154 \* 1931: 379,430 \* 1957: 100 \* 1983: 103 \* 1998: xxi,89,707

Elanus leucurus majusculus: Current scientific name

<Elanus leucurus majusculus> Bangs and Penard, 1920

Vernacular name(s): Whitetailed Kite [second]

Type locality: San Rafael, California (\*\*\*)

Taxonomic Serial No.: 175283

# FΙ

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1920: 477 \* 1925: 534 \* 1931: 620 \* 1932:

107.365 \* 1935: 445 \* 1938: 132 A.O.U. Check-List: \* 1931: 62,379 \* 1957: 100

Elanus notatus:

Current scientific name: <Elanus axillaris> (Latham, 1802) (Anhum 2014) (TIS 2014)

Vernacular name(s): Black-

shouldered Kite

Authority: Gould (1838) according Taxonomic Serial No.: 175285

General notes: "notatus" = 

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1983: 103

Elanus scriptus:

Current scientific name: <Elanus scriptus> Gould, 1842

Vernacular name(s): Letterwinged Kite Authority: Gould \*\*\* \*\*\*\*\*

Taxonomic Serial No.: 175287

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1919: 311 A.O.U. Check-List: no citations found.

Elaphe obsoletus:

Indexed name (notes): nonavian (Reptilia)

# FΙ

Current scientific name: <Elaphe obsoleta> (Say in

James, 1823) #15 2544 Vernacular name(s): mountain hlacksnake (44100)

Taxonomic Serial No.: 174177

Nuttall (1876-1883): no citations

found. Auk (1884-1940); \* 1923; 426 A.O.U. Check-List: no citations found

Elaphe quadrivittata quadrivittata:

Indexed name (notes): nonavian (Reptilia) Current scientific name:

<Elaphe alleghaniensis> (Holbrook, 1836) == 2014 Vernacular name(s): yellow

chicken snake Taxonomic Serial No : not

found General notes: "quadrivittata" =

"alleghaniensis" ITE 2016 Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1938: 540 A O.U. Check-List: no citations. found.

Elaphidon villosum:

Indexed name (notes): nonavian (Arthropoda) Current scientific name: undetermined

Vernacular name(s): oak

pruner (AA 1911)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1911: 282 A.O.II. Check-List: no citations found.

Elaphrium simaruba:

Indexed name (notes): nonavian (dicot) Current scientific name: Bursera simaruba (L.) Sara.

Vernacular name(s): West

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found.

Auk (1884-1940): \* 1918: 335 \*
1923: 470 \* 1927: 540

A O II Check-List: no citations found.

Elasmonetta chlorotis: Current scientific name: <Anas chlorotis> Gray, 1845

Vernacular name(s): Brown Duck \*\*\*\*\*\*\*

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1938: 151,273 A.O.U. Check-List: no citations found

Eleagnus argentea: Indexed name (notes): nonavian (dicot)

### ΕI

Current scientific name: Elaeagnus commutata Bernh. ex Rydb. | TELECOLO | Colore undal 2014

Taxonomic Serial No.: not found

General notes: "argenteus" = "commutata" ("General and 2010)

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1932: 232 A.O.U. Check-List: no citations found

Eleagnus umbellata: Indexed name (notes): nonavian (dicot) Current scientific name:

Elaeagnus umbellata (Thunb.)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1917: 483

A.O.H. Check-List: no citations found.

Electron carinatum:

Current scientific name:
<Electron carinatum> (Du Bus
de Gisignies, 1847) | | | | | | | | | | | |
Vernacular name(s): Keelbilled Motmotussalisto
Authority: Du Bus de Gisignies

(1847) housest \* Du Bus (1847)

Taxonomic Serial No.: 554538

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found.

A.O.U. Check-List: \* 1983: 370 \* 1998: xxxiv,322,715

Electron platyrhynchum:
Current scientific name:
<Electron platyrhynchum>
(Leadbeater, 1829) (Methana 2014 (1975 2014)
Vernacular name(s): Broadbilled Motmotaeuurikhi)

Authority: Leadbeater (1829)

Taxonomic Serial No.: 554537

Nuttall (1876-1883): no citations

Auk (1884-1940): \* 1922: 141 A.O.U. Check-List: \* 1983: 370 \*

1998: xxxiv,322,715

Electron platyrhynchum orientale:

Current scientific name: undetermined Authority: Todd (1937) [Aux. 1998] Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1938: 309

A.O.H. Check-List: no citations

Electron platyrhynchum

found.

Current scientific name: <Electron platyrhynchum orienticola> Oberholser, 1920

Authority: Oberholser (1921)

Type locality: Hyutaniha, Brazil

# ΕI

Taxonomic Serial No.: 693064

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1922: 141

A.O.U. Check-List: no citations found.

Vernacular name(s): Lesser Broad-billed Motmot With 1924 Taxonomic Serial No.: not found

General notes: "minor" =

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1924: 314 A.O.U. Check-List: no citations found

Electron platyrhynchus suboles:

Current scientific name: undetermined

Authority: Nelson (1912) Authority: Nelson (1912) Authority: Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1913: 121

A.O.U. Check-List: no citations found.

### Electron pyrrholaemum:

Current scientific name:
<Electron platyrhynchum
pyrrholaemum> (Berlepsch and
Stolzmann, 1902)
vernacular name(s): Plaintailed Motmotissen
Authority: Berlepsch and
Stolzmann (1902)
verno

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found

found.

Auk (1884-1940): no citations found.

A O II Check-List: \* 1998: 322

# Eleocharis palustris:

Nuttall (1876-1883): no citations found.
Auk (1884-1940): \* 1935: 441 \* 1937: 311,468

A.O.U. Check-List: no citations found.

### ΕI

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1924: 630 A.O.U. Check-List: no citations found

Eleodes tricostata:

Indexed name (notes): nonavian (Arthropoda) Current scientific name:

Vernacular name(s): false

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1920: 322 \*

1939: 164
A.O.U. Check-List: no citations found.

Eleodes veterator:

Indexed name (notes): nonavian (Arthropoda) Current scientific name:

undetermined Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1939: 164 A.O.U. Check-List: no citations found.

Elephantella groenlandica: Indexed name (notes): nonavian (dicot)

Current scientific name: Pedicularis groenlandica Retz

Taxonomic Serial No.: 512786

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1911: 307 A.O.U. Check-List: no citations found.

Eleutherodactylus antillensis: Indexed name (notes): nonavian (Amphibia)

Current scientific name: <Eleutherodactylus antillensis> (Reinhardt and Lütken, 1863)

Vernacular name(s): coquinating Taxonomic Serial No.: 173555

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1916: 406

A O II Check-List: no citations found.

Eleutherodactylus lentus: Indexed name (notes): nonavian (Amphibia) Current scientific name: <Eleutherodactylus lentus>

(Cope, 1862)(1988)(Cope, 1862)(1988)(Cope, 1862)(1988)

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1936: 457

A.O.U. Check-List: no citations found.

Elminia albicauda kivuensis: Current scientific name:

# ΕI

found
General notes: "kivuensis" =
"teresita" (Annies) 2010

Nuttall (1876-1883): no citations

Auk (1884-1940): \* 1923: 367 A.O.U. Check-List: no citations found

Elminia longicauda:

found.

Current scientific name:
<Elminia longicauda>
(Swainson, 1838)

Taxonomic Serial No.: 559866

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1921: 143

A.O.U. Check-List: no citations

Elminia longicauda loandae: Current scientific name: <Elminia longicauda longicauda> (Swainson, 1838)

Authority: Sclater and Mackworth-Praed (1918) (AA-9918) Type locality: N'Dalla Tando, North Angola (AA-1918)

Taxonomic Serial No.: not found

General notes: "loandae" = "longicauda" | Notes | 2014|

# FΙ

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1919: 140 A.O.U. Check-List: no citations found.

Flodes canadensis: Indexed name (notes): nonavian (monocot)

Current scientific name: Elodea canadensis Michx. (753014)

Taxonomic Serial No.: 38937 Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1915: 383 A.O.U. Check-List: no citations found.

Eloptervx nopcsai: Indexed name (notes): fossil

Current scientific name: <Eloptervx nopcsai> Andrews 1913 (Founteen 2014) Taxonomic Serial No : not

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1934: 261 A.O.II. Check-List: no citations found

Elseva dubia: Current scientific name: Charadrius dubius> Scopoli. 1786 (Autom 2014) (TIS 2014)

Authority: Scopoli 444 1999 Taxonomic Serial No. not found

Nuttall (1876-1883): no citations

found

#### FΙ

Auk (1884-1940): \* 1918: 206 \* 1920: 279

A.O.U. Check-List: no citations found.

Elsevornis melanops: Current scientific name: <Elsevornis melanops> (Vieillot. 1818) (Annual 2014) (TIS 2214)

Taxonomic Serial No : 559867

Nuttall (1876-1883): no citations found Auk (1884-1940): \* 1915: 127 A.O.U. Check-List: no citations found

Elvira chionura:

Current scientific name: <Elvira chionura> (Gould, 1851)

Vernacular name(s): Whitetailed Emerald Authority: Gould (1851)

Taxonomic Serial No : 555181 Nuttall (1876-1883): no citations

found Auk (1884-1940): \* 1907: 296 A.O.U. Check-List: \* 1983: 347 \* 1998: xxxiii,302,714

Elvira cupreiceps:

Current scientific name: <Elvira cupreiceps> (Lawrence. 1867) (Avelane 2014) (TTS 2014)

Vernacular name(s): Copperyheaded Emerald

Authority: Lawrence (1866) 

Taxonomic Serial No.: 555182

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1983: 347 \* 1998: xxxiii,302,714

Emberiza affinis gambiensis: Current scientific name: undetermined

Authority: Bannerman (1932)

Type locality: Gambia Pacinos Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1932: 511
A.O.U. Check-List: no citations

Emberiza affinis nigeriae: Current scientific name: <Emberiza affinis nigeriae> Bannerman and Bates, 1926

Authority: Bannerman and Bates (1926) (1926) Type locality: North Nigeria

Taxonomic Serial No.: 730078

found.

Auk (1884-1940): \* 1927: 146

A.O.U. Check-List: no citations

found

Emberiza aldunatei:
Current scientific name: see
note below

Authority: Gay

Εm

General notes: synonym (?) of "Fringilla gayi" [Mak:1880] Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1888: 194

Auk (1884-1940): ^ 1888: 194

A.O.U. Check-List: no citations found.

Emberiza americana:

Current scientific name: <Spiza americana> (Gmelin,

1789) (Authority: Gmelin (1789)

Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

Natural (1878-1883), 110 Challon's found.

Auk (1884-1940); \* 1906; 310 \* 1907; 193 \* 1908; 224

A.O.U. Check-List: \* 1886; 289 \* 1895; 254 \* 1910; 287 \* 1931; 317 \* 1957; 555 \* 1983; 677 \*

Emberiza amoena

1998: 639

Current scientific name: <Passerina amoena> (Say,

found Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1899: 121 A.O.U. Check-List: \* 1886: 288 \* 1895: 252 \* 1910: 285 \* 1931: 316 \* 1957: 552 \* 1983: 674 \*

1998: 637

Emberiza atrata:

Current scientific name: undetermined

Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1909: 253

A.O.U. Check-List: no citations found.

Emberiza atricapilla:

Current scientific name: <Zonotrichia atricapilla> (Gmelin, 1789)

Authority: Gmelin (1789)

found Nuttall (1876-1883): \* 1877: 92 Auk (1884-1940): no citations found.

A.O.U. Check-List: \* 1957: 620 \* 1983: 713 \* 1998: 624

Emberiza auduboni:

Current scientific name: see note below

Vernacular name(s):

Audubon's Bunting (Auk:1928)
Townsend's Bunting (Auk:1928)

Authority: Townsend (Auk: 1926)
Type locality: New Garden,

Pennsylvania

Taxonomic Serial No.: no found

General notes: synonym of "Spiza townsendi" (44,1007)

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1909: 270.271

Auk (1884-1940): 1909: 270,271 A.O.U. Check-List: no citations found.

.o.o. cneck-List. no citations found.

### Em

Emberiza aureola:

Current scientific name: <Emberiza aureola> Pallas,

1773 (Anthono 2014) (TTS 2014)

Vernacular name(s): Yellow-

breasted Bunting (1773) Authority: Pallas (1773) (1

Nuttall (1876-1883): no citations found.

Auk (1884-1940); \* 1895; 334 \* 1916; 48 \* 1919; 286 \* 1920; 280

A.O.U. Check-List: \* 1983: 720,787 \* 1998: Ii,629,727

### Emberiza bairdii:

Current scientific name: <Ammodramus bairdii>

(Audubon, 1844) Authority: Audubon (1844)

Taxonomic Serial No.: not

found Nuttall (1876-1883): \* 1878: 2 Auk (1884-1940): \* 1903: 349 \* 1906: 309 \* 1920: 281

A.O.U. Check-List: \* 1886: 267 \* 1895: 225,226 \* 1910: 256 \* 1931: 337 \* 1957: 592 \* 1983: 706.707 \* 1998: 616.617

Emberiza belli:

Current scientific name: <Amphispiza belli> (Cassin, 1850) (Amber 2010 0 783 2014)

Authority: Cassin (1850)

Taxonomic Serial No.: not found

1847

# Em

1998: 614

Nuttall (1876-1883): no citations found. Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1886: 276 \* 1895: 238 \* 1910: 269 \* 1931: 344 \* 1957: 606 \* 1983: 704 \*

Authority: Cassin (1850)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1886: 276 \* 1895: 237 \* 1910: 269 \* 1931: 343 \* 1957: 603,604 \* 1983: 703,704 \* 1998: 614

Emberiza biliniata:

Current scientific name: <Amphispiza bilineata> (Cassin, 1850) (Andreas 2014) (ITS 2010)

Nuttall (1876-1883): \* 1880: 92 Auk (1884-1940): no citations found. A.O.U. Check-List: no citations found.

Emberiza brasiliensis:
Current scientific name:
<Sicalis flaveola brasiliensis>
(Gmelin, 1789) (Makustin (1789) (Makustin)
Authority: Gmelin (1789) (Makustin)
Type locality: Brazili/Asseni

Fm

Emberiza cabanisi

1998 598

found

cognominata:
Current scientific name:
<Emberiza cabanisi orientalis
(cognominata)> (Grote, 1931)

Authority: Grote (MACE) Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1931: 640 A.O.U. Check-List: no citations

Emberiza cabanisi major:

Current scientific name:
- <a href="Emberiza cabanisi orientalis">Emberiza cabanisi orientalis</a>
(Shelley, 1882) | Mark 2016 | Mark 2016

Auk (1884-1940): \* 1931: 640

A.O.U. Check-List: no citations found.

Emberiza caesia:

Current scientific name: <Emberiza caesia>

Cretzschmar, 1828

Cretzschmars Bunting AARDIN Authority: Cretzschm[ar] AARDIN Taxonomic Serial No.: 559872

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1895: 334 \* 1915: 288

A.O.U. Check-List: no citations found.

Emberiza calandra:

Current scientific name: <Emberiza calandra> Linnaeus,

1758 | Andread 2014| | FTE 2016|
Vernacular name(s): Corn
Bunting | Data 1000|

Taxonomic Serial No.: 729218

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1923: 367 \*

1939: 268

A.O.U. Check-List: no citations found.

Emberiza calandra calandra:
Current scientific name:
<Emberiza calandra calandra>

Linnaeus, 1758 (Arbens 2014) FTE 2014 Vernacular name(s): Common Bunting (Ad 2016)

Authority: Linnaeus Marien

#### Fm

Taxonomic Serial No.: 730015

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1912: 183,271 \*

1919: 507 \* 1921: 336 \* 1929: 331

A.O.U. Check-List: no citations found.

Emberiza cia:

Current scientific name: <Emberiza cia> Linnaeus, 1766

Vernacular name(s): Meadow Bunting (400100)

Taxonomic Serial No.: SSRTS (TITS 2014)
Nuttall (1876-1883): no citations

nound. Auk (1884-1940): \* 1895: 335 \* 1933: 181

A.O.U. Check-List: no citations found.

Emberiza cia callensis: Current scientific name:

undetermined

Vernacular name(s): Meadow

Bunting | Marting |
Authority: Ticehurst and

Whistler MAJERN

Type locality: Braga MAJERN

Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1939: 207 A.O.U. Check-List: no citations found.

Emberiza cia prageri:

Authority: Laubman

Type locality: Psebai, N.W. Caucasus Mar. 1999

Taxonomic Serial No.: 730025

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1915: 382 A.O.U. Check-List: no citations found

Emberiza cia styani:

Current scientific name:

Authority: LaTouche (1923)

Type locality: N.W. Szechuen

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1923: 362

A O II. Check-List: no citations

Emberiza cincia

found.

Current scientific name:

Taxonomic Serial No.: not

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1935: 221

A.O.U. Check-List: no citations found

Emberiza cinerea:

Current scientific name: undetermined Taxonomic Serial No.: not

found

#### Fm

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1895: 334

Auk (1884-1940): \* 1895: 334

A.O.U. Check-List: no citations found.

Emberiza cioides

Current scientific name: <Emberiza cioides

castaneiceps> Moore, 1856

Vernacular name(s): Chinese

Meadow-bunting | Authority: Moore | Constitution | Moore | Constitution | Moore | Moor

Nuttall (1876-1883): no citations

Auk (1884-1940): \* 1930: 545 A.O.U. Check-List: no citations found

Emberiza cioides tangutorum:

undetermined
Taxonomic Serial No.: not

Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1937: 569 A.O.U. Check-List: no citations found

Emberiza cioides weigoldi:

Current scientific name: <Emberiza cioides weigoldi> Jacobi, 1923 hotana 2010 (1752 2014) Authority: Jacobi | Jacobi

Type locality: Peking PARISMI Taxonomic Serial No.: 730036

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1924: 507 A.O.U. Check-List: no citations found

Emberiza ciopsis ijimae: Current scientific name: undetermined

Authority: Stejneger (1893)
Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

found.

Auk (1884-1940): \* 1894: 170

A.O.U. Check-List: no citations found.

# Emberiza ciris:

Current scientific name: <Passerina ciris> (Linnaeus, 1758) (Andaee 2014) (TRI 2016)

Authority: Linnaeus (1758)

Taxonomic Serial No.: not found Nattrall (1876-1883): no citations found. Nattrall (1876-1883): no citations found. Nat. (1884-1940): "1896: 210" 1899: 122" 1914: 89. A.O.U. Check-List: "1865: 288" 1895: 252" 1910: 286" 1931: 316" 1957: 554" 1983: 676"

Emberiza cirlus:
Current scientific name:
<Emberiza cirlus> (Linnaeus,
1766):
Vernacular name(s): Cirl
Bunting Ma-998

#### Fm

found

Authority: L[innaeus] Margini Taxonomic Serial No.: 559878

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1895: 334 \*

1919: 507 \* 1921: 336 \* 1924: 378

Emberiza cirrlus:

Indexed name (notes):

lapsus/typo
Current scientific name:
<Emberiza cirlus> (Linnaeus,

1766) Avenue 2016 (JTB 2014)
Taxonomic Serial No.: not

General notes: "cirrlus" = misspelling of "cirlus"

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1928: 129

Auk (1884-1940): \* 1928: 129 A.O.U. Check-List: no citations found.

Authority: Linnaeus (1758)
Taxonomic Serial No.: 179537

Nuttall (1876-1883): no citations found. Auk (1884-1940): \*1895: 326 \* 1896: 303 \* 1912: 384,558 \* 1914: 560 \* 1919: 287 \* 1930:

526 \* 1934: 492 \* 1939: 269 A.O.U. Check-List: \* 1931: 363 \* 1957: 641 \* 1983: 719, 794 \* 1998: 628

Emberiza citrenella caliginosa:

Current scientific name: <Emberiza citrinella caliginosa> Clancey, 1940 (Anhees 2014 (1752 2014) Vernacular name(s): Yellow

Bunting (AA 1940)
Authority: Clancey (1940) (AA 1940)
Type locality: Scotland (AA 1940)

Taxonomic Serial No.: 730016

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1940: 431 A.O.U. Check-List: no citations found

Emberiza citrinella citrenella:

Current scientific name:
<Emberiza citrinella citrinella>
Linnaeus, 1758 (Media 2014) \$7750004
Vernacular name(s): Yellow
Bunting (Media 2014)

1920: 331 \* 1921: 336 A.O.U. Check-List: no citations found.

#### Fm

Emberiza citrinella erythrogenys: Current scientific name: <Emberiza citrinella

erythrogenys> Brehm, 1855 Vernacular name(s): Yellow-

Hammer

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1913: 464 A.O.U. Check-List: no citations found.

Emberiza citrinella somovi:

Current scientific name: undetermined Authority: Awerin (MAX 3 MOR)

Type locality: Malaja, Damlowka, Charkow Andrews Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1913: 308 A.O.U. Check-List: no citations found.

Emberiza coronata: Current scientific name:

<Zonotrichia atricapilla> (Gmelin, 1789) (hebbas 2014) (ITS 2014) Authority: Pallas (1811) (16.04) (17.44)

Authority: Pallas (1811) INCOMPA Pallas (1826) INCOMPA Taxonomic Serial No.: not

General notes: "coronata" =

"atricapilla" (AMADE 2010)

Nuttall (1876-1883): no citations

found. Auk (1884-1940): no citations found.

A.O.U. Check-List: \* 1886: 271 \* 1895: 231 \* 1910: 262 \* 1931: 352

### Emberiza cyanea:

Current scientific name: <Passerina cyanea> (Linnaeus, 1766) (Andreas 2014) (ITS 2014)

Vernacular name(s): Indigo
Bunting AA 1991 \* Blew Linnet AA 2913
Taxonomic Serial No.: not

found

General notes: Emberiza

cyanea = Passerina cyanea

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1913: 331,347 \*

1918: 280 A.O.U. Check-List: no citations found.

### Emberiza cyanella:

Current scientific name: see note below

Authority: "Sparrm." (Aux 1988)
Taxonomic Serial No.: not found

General notes: Porphyrospiza pulchra = Cyanospiza cyanella (Pelz.) = Emberiza cyanella (Sparrm.) | | Lak | 1999|

Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1888: 412 A.O.U. Check-List: no citations found.

# Emberiza elegans:

Current scientific name: <Emberiza elegans> Temminck, 1836 [Junture 2014] [TE 2014]

#### Fm

Taxonomic Serial No.: 559879

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1929: 263 A.O.U. Check-List: no citations found.

Emberiza emberiza:

Current scientific name: undetermined

Vernacular name(s): Corn Bunting

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1933: 181 A.O.U. Check-List: no citations found.

Emberiza erythrophthalma:

note below Vernacular name(s): Towhe

Bunting Serial No.: not

found
General notes: "Emberiza
erythrophthalma" = "Pipilo
erythrophthalmus
erythrophthalmus"

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1918: 280

Auk (1884-1940): 1918: 280

A.O.U. Check-List: no citations found.

Emberiza flavifrons:

Current scientific name:
<Euphonia musica flavifrons>
(Sparrman, 1789) (Sparrman, 1789) (Sparrman, 1789) (Sparrman) (Action) (Sparrman) (Action) (Sparrman) (Sparrman

found Nuttall (1876-1883): no citations

found.

Auk (1884-1940): \* 1886: 193

A.O.U. Check-List: no citations found.

Emberiza flaviventris:

Current scientific name: <Emberiza flaviventris>

Taxonomic Serial No.: 559880

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1940: 124 A.O.U. Check-List: no citations found

Emberiza fucata

Current scientific name: <Emberiza fucata> Pallas, 1776

Authority: Pallas

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1919: 286 A.O.U. Check-List: no citations found.

### Em

Emberiza gracilis:

Current scientific name: <Melospiza lincolnii gracilis> (Kittlitz, 1858) \*\*hobes201/0752114
Authority: Kittlitz (1858) \*\*\*LITALE
Type locality: Sitka, Alaska

Taxonomic Serial No.: not found

General notes: includes listings for "Emberiza (Zonotrichia)

gracilis" (1876-1883): no citations

Auk (1884-1940): \* 1906: 474 \* 1918: 211

A.O.I. Check-List: \* 1931: 356 \*

Emberiza graminea:

1957: 628

Current scientific name: <Poocetes gramineus:> (Gmelin, 1789)

Vernacular name(s): Baywinged Bunting (AA 1998)

Taxonomic Serial No.: not found

General notes: Emberiza graminea = Poocetes gramineus gramineus (144,144)

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1906: 311 \*

1918: 280

A.O.U. Check-List: no citations found.

Emberiza grammaca: Current scientific name: undetermined

# Εm

Vernacular name(s): Lark Bunting \*\*\*\*\*\*

Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1895: 227 A.O.U. Check-List: no citations found

Emberiza griseocristata:

Current scientific name: <Lophospingus griseocristatus> (Lafresnave and Orbigny, 1837)

Authority: d'Orbigny and Lafresnaye (441100)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

Auk (1884-1940): \* 1888: 411 \* 1928: 377 A.O.U. Check-List: no citations found.

Emberiza henslowii:

Current scientific name: <Ammodramus henslowii> (Audubon, 1829) (Audubon, 1829) Authority: Audubon (1829) \*\*\*\*\*\*\*\*\*\* \* Audubon (1831) \*\*\*\*\*\*\*\* Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

Auk (1884-1940); \* 1906; 307 \* 1918: 210 A.O.U. Check-List: \* 1886: 268 \*

1895: 226 \* 1910: 257 \* 1931: 338 \* 1957: 593 \* 1983: 707,708 \* 1998: 616,617

Fm

Emberiza hortulana:

Current scientific name: <Emberiza hortulana> Linnaeus.

1758 (Aubana 2014) (TIS 2014) Vernacular name(s): Ortolan

Bunting Maring Authority: L[innaeus]

Taxonomic Serial No.: 559883

Nuttall (1876-1883): no citations found Auk (1884-1940): \* 1895: 334 \*

1913: 142 \* 1915: 288 \* 1938: 698 A.O.U. Check-List: no citations found.

Emberiza hyemalis:

Current scientific name: <Junco hyemalis> (Linnaeus, 1758) (wasse 2014) (TIS 2014)

Vernacular name(s): Black

Bunting Assessed Taxonomic Serial No.: not

General notes: Emberiza hyemalis = Junco hyemalis hvemalis Marine

Nuttall (1876-1883): no citations Auk (1884-1940): \* 1903: 258 \*

1918: 280 A.O.U. Check-List: no citations found.

Emberiza hyperborea:

Current scientific name: undetermined Authority: Pallas

Taxonomic Serial No.: not

found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1934: 549 A.O.U. Check-List: no citations found

#### Emberiza icterica:

Current scientific name: <Emberiza bruniceps> Brandt, 1841 | MARGER 2014 | IFE 2016

Taxonomic Serial No.: not found

General notes: "icterica" =
"bruniceps" (Analysis 2004)

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1924: 636 A.O.U. Check-List: no citations found.

Emberiza intermedia: Current scientific name: <Emberiza schoeniclus intermedia> Degland, 1849

Vernacular name(s): Dark Reed Bunting "exit" Degland (1849) "exit" Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): no citations found. Ao.U. Check-List: 1988: 630

# Emberiza janowski: Current scientific name:

undetermined
Taxonomic Serial No.: not found

Fm

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1935: 219 A.O.U. Check-List: no citations found

#### Emberiza leconteii

Taxonomic Serial No.: not

General notes: includes listings for "Emberiza le conteil" (NUTLAII (1876-1883): no citations found.

Auk (1884-1940): \* 1906: 309: \*

1909: 299

A.O.U. Check-List: \* 1886: 268 \* 1895: 227 \* 1910: 257,258 \* 1983: 706,708 \* 1998: 616,618

#### Emberiza lepida:

1895: 253

Current scientific name: undetermined Authority: Linn[aeus] \*\*\*\*
Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found.
Auk (1884-1940): no citations found.

A.O.U. Check-List: \* 1886: 289 \*

Emberiza leucocephala: Current scientific name: <Emberiza leucocephalos> Gmelin. 1771

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1892: 176 \* 1895: 335

A.O.U. Check-List: no citations found.

Emberiza leucocephalos:

Current scientific name:

<Emberiza leucocephalos>

Gmelin, 1771 (Avebaus 2014) (7)TIS 2014)

Vernacular name(s): Pine
Bunting (Actual PT)

Authority: Gmelin (1771) (MODILIFIT)
Taxonomic Serial No.: 554226
\*\*\*MODILIFIT\*\*
\*\*MODILIFIT\*\*
\*\*MOD

found. Auk (1884-1940): \* 1913: 464 A.O.U. Check-List: \* 1998: Ii,628,727

Emberiza leucophrys: Current scientific name: <Zonotrichia leucophrys> (Forster, 1772)

Taxonomic Serial No.: not found Not.: not found Nuttall (1876-1883): \* 1878: 105 Auk (1884-1940): no citations found. Ao.U. Check-List: \* 1886: 270 \* 1895: 230 \* 1910: 261 \* 1931: 351 \* 1957: 619 \* 1983: 714 \* 1998: 623

#### Fm

Emberiza luteola:
Current scientific name:
<Sicalis luteola> (Sparrman,
1789) | Protein 2014 | FIES 2014
Authority: Sparrman (1789)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1895: 335 A.O.U. Check-List: \* 1983: 694 \* 1998: 598 Emberiza melanocephala:

Current scientific name:

<Emberiza melanocephala>
Scopoli, 1769 (MARIES MELLER SECTION SECTIO

Nuttall (1876-1883): no citations found.
Auk (1884-1940): \* 1895: 335 \* 1915: 261,288
A.O.U. Check-List: no citations found.

Emberiza melanocephala orientalis: Current scientific name:

undetermined
Authority: (not Shelley, 1882)
Type locality: Eastern Sarpasteppe (Jak.1998)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1915: 261

# A.O.U. Check-List: no citations found.

Emberiza miliaria: Current scientific name: undetermined Authority: Linn[aeus]

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1884: 360 \*

1895: 334

A.O.U. Check-List: no citations found.

# Emberiza militaris:

Current scientific name: <Sturnella militaris> (Linnaeus, 1758) (Ambaso 2014) (1713 2014)

Authority: Linnaeus (1758)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1983: 724 \*

#### Emberiza nivalis:

Current scientific name: <Plectrophenax nivalis> (Linnaeus, 1758)

Authority: Linnaeus (1758)

Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1884: 118 \* 1898: 324 \* 1899: 116,117 \* 1908: 377 \* 1913: 346

#### Fm

A.O.U. Check-List: \* 1886: 262 \* 1895: 220 \* 1910: 250,251 \* 1931: 362,363 \* 1957: 640 \*

**1983**: 721 \* **1998**: 630

Emberiza olivacea:

Current scientific name: <Tiaris olivaceus> (Linnaeus, 1766) (Mediana 2014) (ITS 2014)

Authority: Linnaeus (1766)

Taxonomic Serial No.: not found

General notes: Tiaris pusillus (Swainson) = Emberiza olivacea

(Linnaeus) [ROUTE | Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1886: 208 A.O.U. Check-List: \* 1983: 690 \* 1998: 594-595

# Emberiza orix:

Current scientific name: <Euplectes orix> (Linnaeus, 1758) (Authority: Linnaeus (1758)

Taxonomic Serial No : not

found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found.

A.O.U. Check-List: \* 1983: 766 \* 1998: 680

Emberiza ornata:

Current scientific name: <Calcarius ornatus> (Townsend, 1837) (\*\*hebes 2010/JTS 2014)

found

Vernacular name(s): Chestnutcollared Lark Bunting (MAXING)
Taxonomic Serial No.: not found
General notes: synonym of

"Plectrophanes ornata" (AALTON)
Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1895: 227 \* 1906: 310

A.O.U. Check-List: no citations found.

Emberiza oryzivora:

Current scientific name: <Dolichonyx oryzivorus> (Linnaeus, 1758) (Ambur 2004 | 1715 2014)

Vernacular name(s): Rice

Authority: Linnaeus (1766)

General notes: "Emberiza oryzivora" = "Dolichonyx oryzivorus" (1876-1883): no citations

found.

Auk (1884-1940): \* 1886: 220 \*
1913: 331,343 \* 1918: 281

A.O.I. Check-List: no citations found.

Emberiza pallasi:
Current scientific name:
<Emberiza pallasi> (Cabanis,
1851) (Melaso 2014) (ITIS 2010)

Vernacular name(s): Pallas's Bunting (1902) 1967

Authority: Cabanis (1851)

Taxonomic Serial No.: 179541

#### Fm

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1930: 286 \* 1931: 298

1931: 298 A.O.U. Check-List: \* 1983: 720,805 \* 1998: Ii,629,727

Emberiza pallasi lydiae: Current scientific name:

Type locality: Lake Orok-nor
Taxonomic Serial No.: 730088

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1930: 286 A.O.U. Check-List: no citations found

Emberiza pallasi montana: Current scientific name: see

note below
Authority: Suschkin (Authority: Suschkin (No.: not found)

General notes: "montana" preoccupied, superseded by "suschkiniana" [ARCHART

Nuttall (1876-1883): no citations found.
Auk (1884-1940): \* 1932: 140

Auk (1884-1940): \* 1932: 140
A.O.U. Check-List: no citations
found

Emberiza pallasi suschkiniana:

Current scientific name: undetermined

Authority: Grote (1931) (Authority Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1932: 140 A.O.U. Check-List: no citations found

Emberiza pallida (1 of 2): Current scientific name: <Spizella pallida> (Swainson.

1832) (Authority: Swainson (1832)

Taxonomic Serial No.: not

Nuttall (1876-1883): no citations found.
Auk (1884-1940): \* 1906: 312
A.O.U. Check-List: \* 1886: 273 \*

1895: 232 \* 1910: 264 \* 1931: 349 \* 1957: 614 \* 1983: 700 \* 1998: 611

Emberiza pallida (2 of 2): Current scientific name: see

note below Authority: "Lemb." (442,1009)

Taxonomic Serial No.: not found

General notes: synonym of

"Spizella socialis"

Nuttall (1876-1883): no citations found

### Em

Auk (1884-1940): \* 1886: 212

A.O.I. Check-List: no citations found.

Emberiza palustris tschusii: Current scientific name: <Emberiza schoeniclus

tschusii> (Reiser and Almásy,

Authority: Reiser and Almasy

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1913: 140

A O II Check-List: no citations found.

Emberiza paradisaea:

Current scientific name: <Vidua paradisaea> (Linnaeus,

1758) (Mahasa 2014) (TTS 2014)
Authority: Linnaeus (1758) (MA 1000)
Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1929: 477 A.O.U. Check-List: no citations found.

Emberiza passerina:

Indexed name (notes): discontinued taxon Current scientific name: none (see subspecific forms under "Coturniculus passerinus")
Authority: "Lemb." (1850?)
Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1886: 212

A.O.U. Check-List: no citations found.

# Emberiza pecora:

Current scientific name: see

Taxonomic Serial No.: not found

General notes: synonym of "Molothrus ater artemisiae" (AA 2007)

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1927: 505

A.O.U. Check-List: no citations

### Emberiza pecoris:

found

found

Current scientific name: see note below

Taxonomic Serial No.: not found

General notes: synonym of "Molothrus ater ater" (Ada 1927)

Nuttall (1876-1883): no citations

Auk (1884-1940): \* 1927: 504 A.O.U. Check-List: no citations found

# Emberiza picta:

Current scientific name: <Calcarius pictus> (Swainson, 1832) (Ambare 2014) (TIS 2010)

Authority: Swainson (1832)

Taxonomic Serial No.: not found

# Em

Nuttall (1876-1883): no citations

Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1886: 263 \* 1895: 221 \* 1910: 252 \* 1931: 362 \* 1957: 639 \* 1983: 718 \*

#### Emberiza platensis:

1998: 627

found

Current scientific name: <Embernagra platensis> (Gmelin, 1789) (Anaber 2009 (1783 2014)

Authority: Gmelin

General notes: Embernagra dumetorum (Lesson) =

Emberiza platensis (Gmelin)

Nuttali (1876-1883): no citations

Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1886: 282 \* 1895: 245

### Emberiza pusilla:

Current scientific name: <Emberiza pusilla> Pallas, 1776

Vernacular name(s): Little Bunting HORALD

Authority: Pallas (1776)

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1892: 176 \*

1895: 335

found

A.O.U. Check-List: \* 1983: 719,805 \* 1998: Ii.628,727

Emberiza pyrrhuloides: Current scientific name: <Emberiza schoeniclus pyrrhuloides> Pallas, 1811 (Albana 2014)

Vernacular name(s): Pale
Reed-Bunting Authority: Pallas (1811) Authorit

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1895: 335 A.O.U. Check-List: \* 1998: 630

Emberiza rostrata:

Current scientific name:
<Passerculus sandwichensis
rostratus> (Cassin, 1852)

Authority: Cassin (1852)

found Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1903: 348 A.O.U. Check-List: \* 1886: 266 \* 1895: 225 \* 1910: 255 \* 1931:

335 \* 1957: 590 Emberiza rustica:

Current scientific name: <Emberiza rustica> Pallas, 1776

Vernacular name(s): Rustic Bunting

Authority: Pallas (1776) 144141877

#### Fm

Taxonomic Serial No.: 179538

Nuttall (1876-1883): no citations found.
Auk (1884-1940): \*1895: 335 \*
1912: 384 \* 1919: 286 \* 1930: 205,206,207
A.O.U. Check-List: \* 1931: 363,396 \*
1957: 641 \* 1983: 719,805 \*

Emberiza rustica latifascia: Current scientific name: <Emberiza rustica latifascia>

1998: li.628.727

(Portenko, 1930) humani 2016 Authority: Portenko, 1930 houseless Type locality: Kluchi,

Kamchatka Control No.: 179539

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1930: 206 A.O.U. Check-List: \* 1957: 641

Emberiza rustica rustica: Current scientific name:

<Emberiza rustica rustica> Pallas, 1776 (Malas 2010) **Vernacular name(s)**: Rustic

Bunting Authority: Pallas (1776)

Taxonomic Serial No.: 179540

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1930: 205

A.O.U. Check-List: no citations

found

Emberiza sandwichensis: Current scientific name: <Passerculus sandwichensis> (Gmelin, 1789) (Authority: Gmelin (1789)

Taxonomic Serial No.: not

General notes: Fringilla savanna (Wilson) = Emberiza sandwichensis (Gmelin) NOVICIENT

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1903: 347 A.O.U. Check-List: \* 1886: 265 \* 1895: 224 \* 1910: 254 \* 1931:

335 \* 1957: 588 \* 1983: 705 \* 1998: 615
Emberiza savanna:

Indexed name (notes):
discontinued taxon
Current scientific name: none
(see subspecific forms under
"Ammodramus savanna")
Authority: Wilson (1811)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1886: 211 A.O.U. Check-List: no citations found.

Emberiza schoenicla:
Current scientific name:
<Emberiza schoeniclus>
(Linnaeus, 1758) (Ambuss 2004 (TID 2016)
Taxonomic Serial No.: not found

#### Fm

found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1930: 286 \* 1931: 298

A.O.U. Check-List: no citations

Emberiza schoenicla

Current scientific name: undetermined

Authority: Portenko (1928) MA 30001 Type locality: eastern Siberia

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1930: 286

A.O.U. Check-List: no citations found.

Emberiza schoenicla zaidamensis:

Current scientific name: <Emberiza schoeniclus zaidamensis> Portenko, 1929

Authority: Portenko (1928) PAR STREET Type locality: Zaidam, Central Asia Par 1989

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1930: 286

A.O.U. Check-List: no citations

found

Emberiza schoeniclus:
Current scientific name:
<Emberiza schoeniclus>
(Linnaeus, 1758) (Mahanazed, 1758) (Vernacular name(s): Reed
Bunting (Mahanazed, 1758) (Siene)

Reed-Bunting Authority: Linnaeus (1758)

Taxonomic Serial No.: 179543 Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1895: 334 \* 1931: 157 \* 1936: 253

A.O.U. Check-List: \* 1983: 720,805 \* 1998: Ii,629,630,727

Emberiza schoeniclus var. β
Current scientific name:
<Emberiza pallasi> (Cabanis,
1851) (Δαθάσιο 2014) (ΠΣ.2014)

Authority: Pallas Authority: Pallas Authority: Pallas Authority: not found

General notes: "var. β" = "pallasi" (a.o.u.c.l.#6,7) Nuttall (1876-1883): no citations found

Auk (1884-1940): no citations found.

Auk (1884-1940): no citations found.

A.O.U. Check-List: \* 1983: 720 \*

Emberiza schoeniclus mackenziei:

1998 629

Current scientific name: undetermined Authority: Bird (1936) (VAL 2020)

Type locality: Outer Hebrides

#### Fm

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations

Auk (1884-1940): \* 1936: 247 A.O.U. Check-List: no citations found

Emberiza schoeniclus schoeniclus:

Current scientific name: <Emberiza schoeniclus

schoeniclus> (Linnaeus, 1758)

Vernacular name(s): Reed

Bunting Action

Authority: L[innaeus] Authority: L[innaeus] Authority: L[innaeus]

Nuttall (1876-1883): no citations found.
Auk (1884-1940): \* 1912: 182 \*

Auk (1884-1940): \* 1912: 182 \* 1919: 507 \* 1921: 336 A.O.U. Check-List: no citations found.

Emberiza schoeniclus stresemanni: Current scientific name:

Current scientific name:
<Emberiza schoeniclus</p>
stresemanni> Steinbacher, 1930

Authority: Steinbacher (AA 1990)
Type locality: Hungary (AA 1991)
Taxonomic Serial No.: 730107

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1931: 157 A.O.U. Check-List: no citations found.

Emberiza schoeniclus turonensis:

Current scientific name: undetermined

Authority: Steinbacher (MAXIMIT)
Type locality: France (MAXIMIT)
Taxonomic Serial No : not

found Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1931: 157 A.O.U. Check-List: no citations found.

Emberiza schoeniclus volgae:

Current scientific name: undetermined Authority: Stresemann (1919)

Type locality: south Russia (\*\*\*) Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1920: 630 A.O.U. Check-List: no citations found.

Emberiza shattuckii:

undetermined Authority: Audubon (1844)

Type locality: Upper Missouri Taxonomic Serial No.: not

found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1906: 309

A.O.U. Check-List: no citations found.

Fm

Emberiza spodocephala:

Current scientific name: <Emberiza spodocephala> Pallas, 1776 (\*\*\*bast 2014) (775 2014)

Authority: Pall[as] National Taxonomic Serial No.: 559890

Nuttall (1876-1883): no citations

Auk (1884-1940): \* 1939: 357 A.O.U. Check-List: no citations found.

Emberiza spodocephala extremi-orientis:

Current scientific name: <Emberiza spodocephala spodocephala (extremiorientis)> Shulpin. 1928 (extremiorientis)

Authority: Shulpin (1928) (404 1908)
Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations

Auk (1884-1940): \* 1928: 412 A.O.U. Check-List: no citations found

Emberiza spodocephala flaviventris:

Current scientific name: <Emberiza flaviventris flaviventris> Stephens, 1815

Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1928: 412

A.O.U. Check-List: no citations found.

Emberiza spodocephala oligoxantha:

Current scientific name: <Emberiza spodocephala spodocephala (oliqoxantha)>

Meise, 1932 Meise (1932) MA 1982

Type locality: Ssalair, W.

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1932: 391 A.O.U. Check-List: no citations found.

Emberiza spodocephala personata:

Current scientific name: <Emberiza spodocephala personata> Temminck, 1836

Authority: Temminck Ana JULI Taxonomic Serial No.: 730083

"Bases"

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1916: 48

AOJI. Check-List: no citations found.

Emberiza townsendi:
Current scientific name:
<Spiza townsendi> (Audubon,
1834)://whatas/2ii/
Vernacular name(s):
Townsend's Bunting namicing

#### Fm

Authority: Audubon (1834)

Taxonomic Serial No.: not found General notes: possibly abnormal "Spiza americana" """, name sometimes expressed as "Emberiza (Spiza) Americana" """"

Americana" """"

Taxonomic Serial No.: not found to the serial spiral spira

Americana (1983): \* 1881: 167 Auk (1884-1940): \* 1928: 75 A.O.U. Check-List: \* 1931: 374 \* 1957: 650 \* 1983: xxi,791

Emberiza townsendii:
Current scientific name:
<Spiza townsendi> (Audubon,
1834)
Pernacular name(s):
Townsend's Bunting

Authority: Audubon (1834)
Taxonomic Serial No.: not found

General notes: possibly abnormal "Spiza americana"

Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1906: 112,307 A.O.U. Check-List: \* 1886: 354 \* 1895: 331 \* 1910: 372 \* 1998: 702,730

Emberiza tschusii compilator: Current scientific name: undetermined Vernacular name(s): Western Large-billed Reed Bunting MARISON Authority: Mathews and Iredale

found

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found Auk (1884-1940): \* 1929: 332 A.O.U. Check-List: no citations

Emberiza unalaschcensis (1 of

Current scientific name:
<Passerella iliaca
unalaschcensis> (Gmelin, 1789)
Authority: Gmelin (1789)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1889: 109 \*

A.O.U. Check-List: \* 1886: 282 \* 1895: 244 \* 1910: 277 \* 1931:

Emberiza unalaschcensis (2 of 2):
Current scientific name: see

note below
Authority: Brandton No.: not found
General notes: synonym of

353 \* 1957: 623

"Melospiza cinerea" (variety Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1895: 149,150

A.O.H. Check-List: no citations found.

Em

Emberiza variabilis: Current scientific name:

<Emberiza variabilis>
Temminck, 1836 | Pubble 2014 | FTS 2004
Vernacular name(s): Gray

Bunting Authority: Temminck (1835)

Taxonomic Serial No.: 179544

\*\*Muttall\* (1876-1883): no citations found.

\*\*Auk\* (1884-1940): \* 1907: 453

A.O.U. Check-List: \* 1983: 720,805 \* 1998: li,629,727,742

Emberiza vidua: Current scientific name:

<Vidua macroura> (Pallas, 1764) (Pallas, 1764) (Pallas, Pallas) (Pallas) (P

found

General notes: Emberiza vidua
(Linnaeus) = Fringilla macroura

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found.

A.O.U. Check-List: \* 1983: 770 \*

Emberiza yessoensis continentalis:

(Pallas) 100 x 01 45.7)

1998: 684

Current scientific name: <Emberiza yessoensis continentalis> Witherby, 1913

Authority: Witherby (MAX 1000)
Type locality: near Nanking

1867

### Em

Taxonomic Serial No.: 730092

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1913: 459 A.O.U. Check-List: no citations found.

# Emberizis ciris:

Current scientific name: <Passerina ciris> (Linnaeus, 1758) [Andiana 2014] [TITA 2014]

Vernacular name(s): Painted Bunting (NA 2010); Nonpareil (NA 2010) Taxonomic Serial No.: not found

General notes: "Emberizis ciris" = "Passerina ciris" passerina ciris" passerina ciris" passerina Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1918: 281 A.O.U. Check-List: no citations found.

Emberizoides herbicola: Current scientific name: <Emberizoides herbicola> (Vieillot, 1817) (Mahama 2014) (FIE 2014)

Vernacular name(s): Wedgetailed Grass-Finch (Application); also: Wedge-tailed Ground-Finch

Authority: Vieillot (1817) Authority: Vieillot (1817)

Nuttall (1876-1883): no citations found.
Auk (1884-1940): \* 1931: 53,57 \* 1938: 42 45

A.O.U. Check-List: \* 1983: 695 \* 1998: 1.599.726

# Em

Emberizoides macrourus hypochondriacus:

Current scientific name: <Emberizoides herbicola hypochondriacus> Hellmayr, 1906 (Malaan 2004) (ITE 2014)

Authority: Hellmayr(AAX 1667)
Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1907: 309

Auk (1884-1940): \* 1907: 309 A.O.U. Check-List: no citations found.

Emberizoides macrurus:

Current scientific name: <Emberizoides ypiranganus> Ihering and Ihering, 1907 [Ankaus 2014]

Authority: Gmelin (MAX 1987)
Taxonomic Serial No.: not found

General notes: "macrourus" = "ypiranganus" (1876-1883): no citations found

Auk (1884-1940): \* 1897: 364 A.O.U. Check-List: no citations found.

Emberizoides marginalis: Current scientific name:

<Emberizoides herbicola>
(Vieillot, 1817) (Melano 2014) (1715 2014)
Authority: Temminck (180 2014) (ALT)

Taxonomic Serial No.: not found

General notes: Emberizoides marginalis (Temminck) = Sylvia herbicola (Vieillot) (10.44.01/87)

found

Nuttall (1876-1883): no citations found. Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1983: 695 \* 1998: 599

Emberizoides sphenura: Indexed name (notes): discontinued taxon Current scientific name: none (see subspecific forms)
Taxonomic Serial No.: not found
Nutrall (1876-1883): no citations

Auk (1884-1940): \* 1907: 310

A.O.U. Check-List: no citations found.

Emberizoides sphenura

hypochondriacus:
Current scientific name:
<Emberizoides herbicola
hypochondriacus> Hellmayr,
1906 (\*\*Meter 2014) 1705 2014
Authority: Hellmayr (\*\*A-1907)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1907: 288,309 A.Q.II. Check-List: no citations found.

Emberizoides sphenura

Current scientific name: <Emberizoides herbicola lucaris> Bangs, 1908 (Manus 2014) \$705 0214 Authority: Bangs (1908) (Manus 2014) \$705 0214 Type locality: Costa Rica (Manus 1906)

#### Fm

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1908: 334 A.O.II. Check-List: no citations found.

Emberizoides sphenura sphenura: [= Emberizoides herbicola sphenurus]

Embernagra albinucha:
Current scientific name:
<Atlapetes albinucha>
(Lafresnaye and Orbigny, 1838)

Embernagra brunnei-nucha:
Current scientific name:
<Buarremon brunneinucha>
(Lafresnaye, 1839) | Metar 2014 | 1750514
Authority: Lafresnave (1839)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found

tound.

Auk (1884-1940): no citations found.

A.O.U. Check-List: \* 1983: 680 \*

1998: 601

found

Embernagra chloronota: Current scientific name: <Arremonops chloronotus>

(Salvin, 1861) (Salvin (1861) (Salvi

found Nuttall (1876-1883): no citations found

Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1983: 682 \* 1998: 603

Embernagra conirostris (1 of 2):

Current scientific name:
<Arremonops conirostris>
(Bonaparte, 1850) (Malboo 2004) (TID 3014)
Authority: Bonaparte (Mal 1000)
Taxonomic Serial No.: not

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1898: 228

A.O.U. Check-List: no citations found

Embernagra conirostris (2 of

2): Current scientific name: see note below

Authority: Sclater and Salvin (1868) (Authority)

Taxonomic Serial No.: not found

General notes: synonym of "Arremonops venezuelensis"

#### Fm

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1898: 228 A.O.U. Check-List: no citations found.

Embernagra dumetorum:

Taxonomic Serial No.: not found

General notes: Embernagra dumetorum (Lesson) = Emberiza platensis (Gmelin)

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1886: 282 \* 1895: 245

Embernagra gossei:

Current scientific name: <Embernagra platensis gossei>

Chubb, 1918 (Anhana 2004)

Authority: Chubb (1918) (A.4.1918)

Type locality: Lijan. Mendoza,

Argentina (Argentina (

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1918: 255

A.O.U. Check-List: no citations found.

Embernagra olivascens olivascens:
Current scientific name:

<Embernagra platensis olivascens> d'Orbigny, 1839

Auk (1884-1940): \* 1931: 53,58 A.O.U. Check-List: no citations found.

Embernagra platensis:
Current scientific name:
<Embernagra platensis>
(Gmelin, 1789) \*\*Material\*\*\*
Authority: Gm[elin] \*\*Material\*\*
Taxonomic Serial No.: 559901

Nuttall (1876-1883): \* 1883: 132 Auk (1884-1940): \* 1890: 193 \* 1916: 398 \* 1918: 255,379 A.O.U. Check-List: no citations found.

Embernagra platensis paraguayensis:
Current scientific name: undetermined
Vernacular name(s):
Paraguayan Ground Finch Martinity: Chubb/Martinity: Chubb/Martinity: Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.
Auk (1884-1940): \* 1931: 53,58
A.O.U. Check-List: no citations

found.

#### Fm

Embernagra rufivirgata:
Current scientific name:
<Arremonops rufivirgatus>
(Lawrence, 1851) (Matama 2014) (Pita 2014)
Vernacular name(s): Texas

Sparrowieselerinal
Authority: Lawrence (1851)
Taxonomic Serial No.: not

found
Nuttall (1876-1883): "1876: 88 \*
1880: 41,46
Nutk (1884-1940): "1888: 352,442 \*
1893: 141 \* 1897: 128,232
A.O.U. Check-List: "1886: 283 \*
1889: 52 \* 1895: 245 \* 1910: 278 \* 1931: 329 \* 1957: 577 \*
1983: 681 \* 1998: 602

Embernagra rufivirgata β. crassirostris:

Current scientific name: <Arremonops rufivirgatus crassirostris> (Ridgway, 1878)

Authority: Ridgway (1878)

Type locality: Southern Mexico
Taxonomic Serial No.: not

found Nuttall (1876-1883): \* 1880: 41,42 Auk (1884-1940): no citations found. A.O.U. Check-List: no citations found.

Embernagra rufivirgata γ. verticalis:

Current scientific name: <Arremonops rufivirgatus verticalis> (Ridgway, 1878)

# Authority: Ridgway (1878)

Type locality: Merida, Yucatan

Taxonomic Serial No.: not

found

Nuttall (1876-1883): \* 1880: 42 Auk (1884-1940): no citations found. A.O.U. Check-List: no citations found.

Embernagra striaticeps (1 of 2):

Indexed name (notes): discontinued taxon

Current scientific name: none (see subspecific forms)

Authority: Lafresnaye Authority: Lafresnaye Authority: Lafresnaye

found Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1894: 171 \*

1898: 228
A.O.II. Check-List: no citations found.

Embernagra striaticeps (2 of

Current scientific name: see

Authority: "Authors" (not Lafresnave) | Mark | 1989|

Taxonomic Serial No.: not found

General notes: synonym of "Arremonops richmondi" (MARTIBIO) Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1898: 228

#### Fm

# Embernagra striaticeps conirostris:

Current scientific name: <Arremonops conirostris conirostris> (Bonaparte, 1850)

Authority: Bp [=Bonaparte] Authority: Bp [=Bonap

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1897: 364 \* A.O.U. Check-List: no citations found.

Embernagra striaticeps striaticeps: [= Arremonops conirostris striaticeps]

Embernagra sumichrasti:

Current scientific name: <Arremonops rufivirgatus sumichrasti> (Sharpe, 1888)

Authority: Sharpe (1888)<sup>NAR 1860</sup> Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1898: 157

A.O.U. Check-List: no citations found.

Embernagra torquata: Current scientific name:

<Buarremon torquatus> (d'Orbigny and Lafresnaye, 1837) (\*\*\*) (1778 2014)

Authority: Lafresnaye and d'Orbigny (1837)

found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found.

A.O.U. Check-List: \* 1998: 601.602

Emblema guttata:

Current scientific name: <Stagonopleura guttata> (Shaw, 1796) (##### 2014) (TD 2014)

Vernacular name(s): Diamond Firetail | | | | | | | |

Authority: Shaw (1796)(ACCE)(FIG. Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found.

A.O.II. Check-List: \* 1983: 795

Emeus boothi: Current scientific name:

undetermined
Authority: Rothschild (1907)
Taxonomic Serial No.: not

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1908: 240

Emeus haasti:

undetermined Authority: Rothschild (1907)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations

Εm

Auk (1884-1940): \* 1908: 240 \* 1926: 577

A.O.U. Check-List: no citations found.

Emeus parkeri: Current scientific name:

undetermined Authority: Rothschild (1907)

Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1908: 240
A.O.U. Check-List: no citations found.

Empetrum nigrum:
Indexed name (notes):
nonavian (dicot)
Current scientific name:
Empetrum nigrum L. 4755244

Vernacular name(s): crowberry

Authority: L[innaeus]

Muttall (1876-1883): \*1881: 131 Auk (1884-1940): \*1884: 312 \* 1889: 215 \* 1891: 19: \* 1892: 16.19 \* 1895: 377: \* 1897: 262 \* 1902: 269 \* 1932: 180,181 \* 1935: 441 \* 1939: 144,154

A O II Check-List: no citations found

Empidagra suiriri:

Current scientific name: <Suiriri suiriri> (Vieillot, 1818)

Authority: Vieillot

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1889: 269 A.O.U. Check-List: no citations found.

Empidias phoebe:

Current scientific name: <Sayornis phoebe> (Latham, 1790) (Anhance 2014) (1715 2016)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1904: 421 A.O.U. Check-List: no citations found.

Empidochanes euleri:
Current scientific name:
<Lathrotriccus euleri> (Cabanis.

1868) (Anthonity: Cabanis (1868) (Assertion Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

found. Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1983: 452 \* 1998: 388

A.O.U. Check-List: no citations found

Em

Empidochanes fuscatus cabanisi:

Current scientific name: <Cnemotriccus fuscatus cabanisi> (Léotaud, 1866)

Authority: Leotaud

found Nuttall (1876-1883): no citations

found.

Auk (1884-1940): \* 1919: 220

A.O.U. Check-List: no citations found.

Empidochanes fuscatus fumosus:

Current scientific name: <Cnemotriccus fuscatus fumosus> (Berlepsch, 1908)

Authority: Berlepsch Marson Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1919: 220

A.O.U. Check-List: no citations found.

Empidochanes olivus:

Current scientific name: see note below

Taxonomic Serial No.: not found
General notes: "olivus" =

"cabanisi" (1876-1883): no citations

found.

Auk (1884-1940): \* 1919: 220

A.O.U. Check-List: no citations found.

Empidochanes poecilurus:

Current scientific name: <Knipolegus poecilurus> (Sclater, 1862) (Mebbas 2014) (ITTS 2014)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1937: 406

Auk (1884-1940): \* 1937: 406 A.O.U. Check-List: no citations found

Empidochanes poecilurus

Current scientific name:

<Knipolegus poecilurus</p>
peruanus> (Berlepsch and Stolzmann, 1896)
Authority: Berl[epsch] and Stolzm[ann]
Taxonomic Serial No.: not

found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1918: 455

A O II Check-List: no citations found.

Empidochanes zuliensis:

undetermined
Authority: Cory (1913) (MA 2915)
Type locality: Orope, Ven. (MA 1916)
Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1913: 450

A.O.U. Check-List: no citations found.

#### Fm

Empidonax acadicus:

Current scientific name: <Empidonax virescens> (Vieillot, 1818) (Webbas 2014) (ITS 2014)

Vernacular name(s): Acadian Flycatcher

Authority: Gmel[in] (1788)

Taxonomic Serial No.: not found

General notes: "acadicus" =
"virescens" (\*\*\*)

Nuttall (1876-1883): \* 1876: 14-17,76 \* 1877: 108 \* 1878: 83, 129,131,177,178 \* 1879: 10, 115,124,145,173,175,215 1880: 20-25,44 \* 1882: 18,56, 92,163,169 \* 1883: 40,175 Auk (1884-1940): \* 1885: 112,256 \* 1886: 106,234,321,400 \* 1888: 21,272,422 \* 1889: 23,120, 199,314,319 \* 1890: 39, 334 \* 1891: 328,399 \* 1892: 213,236, 251 \* 1893: 38,39, 133,225,338 \* 1894: 82.137.259 \* 1895: 124. 157,158,159, 235,365 \* **1897**: 127 \* 1899: 311 \* 1903: 169, 174.176 \* 1904: 247 \* 1906: 195

\* 1935: 173,174 A.O.U. Check-List: \* 1886: 235 \* 1889: 40

Empidonax affinis:

Current scientific name: <Empidonax affinis> (Swainson, 1827) (Swainson,

Vernacular name(s): Pine Flycatcher (1992)

Authority: Swainson (1827)

Taxonomic Serial No.: 559904

#### Εm

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1901: 47.48 \* 1940: 236.350 A.O.U. Check-List: \* 1983: 455 \* 1998: xxxix.397.718

Empidonax affinis affinis: Current scientific name: Empidonax affinis affinis> (Swainson, 1827) (Avaisation of the State of Vernacular name(s): Fulvous-

breasted Flycatcher Authority: Swainson Taxonomic Serial No.: 712533

Nuttall (1876-1883): no citations found. Auk (1884-1940); \* 1940; 239.349.365-368.385.386 A.O.U. Check-List: no citations found

Empidonax affinis pulverius: Current scientific name: <Empidonax affinis pulverius> Brewster, 1889 | Parkers 2014 | PTE 2014 Authority: Brewster | Land 1960 Taxonomic Serial No.: 712535 Nuttall (1876-1883): no citations found Auk (1884-1940): \* 1940:

349,364-368,385,386 A.O.U. Check-List: no citations found

#### Fm

Empidonax affinis trepidus: Current scientific name: Empidonax affinis trepidus>

Nelson, 1901 (Archano 2014) (TTS 2014) Taxonomic Serial No.: 712536

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1940: 349 365-368 385 386 A.O.U. Check-List: no citations found

#### Empidonax albigularis:

Current scientific name: <Empidonax albiqularis> Sclater and Salvin, 1859 Vernacular name(s): Whitethroated Flycatcher Authority: Sclater and Salvin (1859) MOURING

Taxonomic Serial No.: 559905

Nuttall (1876-1883): no citations found Auk (1884-1940): \* 1900: 263 \* 1940: 349,350,353,366,379, 381 382

A.O.U. Check-List: \* 1983: 452 \* 1998: xxxix 395,718

Empidonax albiqularis albiqularis: Current scientific name:

<Empidonax albigularis albigularis> Sclater and Salvin, 1859 (Milliand 2014) (TIS 2014)

Authority: Sclater and Salvin

Taxonomic Serial No.: 712530

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1940: 379-

381,383,385,387 **A.O.U. Check-List**: no citations found.

#### Empidonax albigularis australis:

1925 (Arbana 2214) (TIS 2014)

Current scientific name: <Empidonax albigularis australis> Miller and Griscom,

Authority: Miller and Griscom

Type locality: San Rafael del Norte, Nicaragua

General notes: synonym of "Empidonax albigularis axillaris"

Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1933: 300 \* 1940: 379,383,387 A.O.U. Check-List: no citations found

## Empidonax albigularis

axillaris:
Current scientific name: see
note under "Empidonax axillaris"
Authority: Ridgway/va.rissi)
Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found.

tound. Auk (1884-1940): \* 1940: 380,382,383,385

#### Fm

A.O.U. Check-List: no citations found.

Empidonax albigularis

Current scientific name:

Authority: Moore (1940)

Type locality: Ahome, Sinaloa,

Mexico (Aux 1945)
Taxonomic Serial No.: not

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1940: 381,382,385,387 A.O.U. Check-List: no citations

found.

Empidonax albigularis

Current scientific name: <Empidonax albigularis timidus>

Nelson, 1900 (Annual 2014) Taxonomic Serial No.: 712532

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1940: 379-

383,385-387

A.O.U. Check-List: no citations found

Empidonax alnorum:

Current scientific name: <Empidonax alnorum> Brewster, 1895

Vernacular name(s): Alder

Flycatcher

Authority: Brewster (1895)

Taxonomic Serial No.: 178340

Nuttall (1876-1883): no citations

found.

Auk (1884-1940): \* 1904: 242 A.O.U. Check-List: \* 1983: 451,452,

A.O.U. Check-List: \* 1983: 451,452 804 \* 1998: xxxix,394,395,718

## Empidonax andinus:

Current scientific name:

Authority: Taczanowski (1874)

Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1899: 336

A.O.U. Check-List: no citations found.

Empidonax atriceps:
Current scientific name:
<Empidonax atriceps> Salvin.

1870 Webber 2010 (1775 2014)

Vernacular name(s): Black-capped Flycatcher (1800 CLAPAT)

Authority: Salvin (1870) NO.: 559906

Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1885: 291 \*

1905: 334 A.O.U. Check-List: \* 1983: 456 \*

1998: xxxix,398,718

#### Fm

Empidonax australis:

Current scientific name: <Empidonax albigularis australis> Miller and Griscom,

1925 Males 2014 (TRE 2014)

Authority: Miller and Griscom

Type locality: San Rafael del

Norte, Nicaragua

found. Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1940: 382 A.O.U. Check-List: no citations

Empidonax axillaris:

found

found.

Current scientific name: see

Authority: Ridgway

Veracruz, Mexico Marieno Taxonomic Serial No.: not

found General notes: "axillaris" =

"australis" (1876-1883): no citations

Auk (1884-1940): \* 1940: 379,381 A O.U. Check-List: no citations

Empidonax bahamensis:

Current scientific name: <Contopus caribaeus bahamensis> (Bryant, 1859)

Authority: Bryant (1859) Had 1869

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1886: 235 \*

1899: 335

A.O.I. Check-List: no citations found.

Empidonax bairdi:

Indexed name (notes): discontinued taxon Current scientific name: none (see subspecific forms)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.
Auk (1884-1940): \* 1897: 53: \* 1900: 263.264 \* 1937: 197 \*

A.O.U. Check-List: no citations found.

Empidonax bairdi bairdi:

[= Empidonax affinis bairdi]

Empidonax bairdi

1940: 374

occidentalis:
Current scientific name:
<Empidonax occidentalis
occidentalis> Nelson, 1897

Vernacular name(s): Pluma Flycatcher

Authority: Nelson (1897)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found

#### Fm

Auk (1884-1940): \* 1897: 53 \* 1900: 264 \* 1940: 373 A.O.U. Check-List: \* 1998: 398

Empidonax bairdi perplexus: Current scientific name: see note below

Vernacular name(s): Oaxaca Green Flycatcher (An 2000) Authority: Nelson (1900) (An 2000)

Type locality: Puerto Angel,
Oaxaca Mexico

Taxonomic Serial No.: not found

General notes: Nelson's types: male = "Empidonax difficilis occidentalis"; female = "Empidonax difficilis difficilis."

(Auk:1940) Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1900: 263,264 \*

1940: 369,374

A.O.U. Check-List: no citations found.

Empidonax bimaculatus: Current scientific name:

Commotriccus fuscatus
commotriccus fuscatus
bimaculatus> (d'Orbigny and
Lafresnaye, 1837) \( \text{Monotric} \)

Authority: d'Orbigny] and
Lafresnaye| \( \text{Monotric} \)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1919: 220

A.O.U. Check-List: no citations found.

#### Empidonax bolivianus:

A.O.U. Check-List: no citations found.

Empidonax brachytarsus:

Current scientific name:

<Contopus cinereus
brachytarsus> (Sclater, 1859)

Auk (1884-1940): \* 1890: 382

Authority: Sclater (1859)\*\*a-1980
Taxonomic Serial No.: not found
Nuttall (1876-1883): no citations found.
Auk (1884-1940): \*1899: 336
A.O.U. Check-List: no citations found.

Empidonax brewsteri:
Current scientific name:
<Empidonax traillii brewsteri>
Oberholser, 1918

Authority: Oberholser (1918)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): no citations found.

Auk (1884-1940): no citations foun A.O.U. Check-List: \* 1983: 452 \* 1998: 395 Em

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Empidonax brunneus: Current scientific name: undetermined

Authority: Ridgway (Na. 1887)
Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1887: 66

A O II Check-List: no citations found.

Empidonax canescens:

Authority: Salvin and Godman

Taxonomic Serial No.: not found
General notes: "canescens" = "wrightii" (ADMINE 2004)

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1904: 80,413 \* 1907: 99,100 \* 1908: 376

A.O.U. Check-List: no citations found.

Empidonax cineritius:
Current scientific name:
<Empidonax difficilis cineritius>
Brewster, 1888 (Mahaba 2014) (TRESTANDA 1984)
Vernacular name(s): St. Lucas

Flycatcher Authority: Brewster (1888)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1888: 90,396 \* 1889: 86,87 \* 1893: 142 \* 1895: 140,390 \* 1897: 300,301,302, 303 \* 1908: 376

A.O.U. Check-List: \* 1889: 40 \* 1895: 187 \* 1910: 215 \* 1931: 209 \* 1957: 347

Empidonax culiacani:
Current scientific name:
undetermined
Vernacular name(s): Sinaloa
Flycatcher Moore (1940) MAR SHALL
Type locality: Culiacan,

Sinaloa, Mexico (AA 1945)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1940: 371,385

Auk (1884-1940): 1940: 371,38 A.O.U. Check-List: no citations found.

#### Empidonax difficilis: Current scientific name:

<Empidonax difficilis> Baird, 1858 (Andrease 2014) (TTG 2014)

Vernacular name(s): Pacificslope Flycatcher \*\*\* also Western Flycatcher \*\*\* also Baird's Flycatcher \*\*\* also Authority: Baird (1858)

#### Fm

91,258 \* 1889: 86,87,221 \* 1890: 49,256 \* 1892: 44,352, 363 \* 1893: 126 \* 1896: 85 \* 1897: 176,300-302,405 \* 1898: 128.309 \* 1902: 136.300 \* 1903: 206,360 \* 1904: 69,229, 355 \* 1906: 144,412 \* 1908: 353,376, 434 \* 1910: 283 \* 1913: 130 \* 1920: 68 \* 1928: 360 \* 1934: 119 \* 1940: 237,349,350,366, 368,370-374,376-378,381 A.O.U. Check-List: \* 1886: 234 \* 1889: 40 \* 1895: 187 \* 1910: 215 \* 1931: 209 \* 1957: 346 \* 1983: 455.456.804 \* 1998: xxxix.397.398.718.747

#### Empidonax difficilis bairdi: Current scientific name: see

note below Authority: Ridgeway (not

Sclater, 1858) MARINE Taxonomic Serial No.: not found

General notes: "Empidonax difficilis bairdi" = "Empidonax difficilis salvini" (1876-1883): no citations found

Auk (1884-1940): \* 1937: 197 \* 1940: 239,372

A.O.U. Check-List: no citations found.

Empidonax difficilis bateli: Current scientific name: undetermined Authority: Moore (1940) (Marchel) Type locality: Bancho Batel

Type locality: Rancho Batel, southeastern Sinaloa, Mexico

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1940: 368, 370-373, 375, 376, 385, 386 A.O.U. Check-List: no citations found.

#### Empidonax difficilis cineritius: Current scientific name:

<Empidonax difficilis cineritius> Brewster, 1888 heteration (1988)
Vernacular name(s): San
Lucas Flycatcher head #A
Authority: Brewster (1888)

Type locality: Sierra de la Laguna, Lower California RENELLA TAXONOMIC Serial No.: 178351 Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1908: 376 \* 1940: 369 A.O.U. Check-List: \* 1910: 215 \* 1931: 209 \* 1957: 347 \* 1983:

804

undetermined

Empidonax difficilis culiacani:

Vernacular name(s): Sinaloa Flycatcher (MA:150) Authority: Moore (1940) (MA:3840) Type locality: Culiacan, Sinaloa Mexico (MA:3840)

Taxonomic Serial No.: not found

#### Εm

found

Nuttall (1876-1883): no citations found.
Auk (1884-1940): \*1940: 370,371,373,386
A.O.U. Check-List: no citations

## Empidonax difficilis difficilis:

Current scientific name: <Empidonax difficilis difficilis> Baird. 1858 (Meleon 2016) 2715 2714

Vernacular name(s): Western Flycatcher (1994)

Authority: Baird (1858) \*\*Outline Baird (1858

Taxonomic Serial No.: 178349

Nuttall (1876-1883); no citations found.
Auk (1884-1940); 1911. 79,313 \*
1915: 304 \* 1916: 365 \* 1917: 42 \* 1918: 51 \* 1923: 459 \*
1927: 353 \* 1929: 205,514 \*
1932: 482 \* 1938: 45-47 \* 1939: 323 \* 1940: 368-372,386 \*
A.O.U. Check-List: \* 1910: 215 \*
1931: 209 \* 1957: 348

Empidonax difficilis flavescens:

Current scientific name: <Empidonax flavescens flavescens> Lawrence, 1865

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found.

#### Εm

Auk (1884-1940): \* 1940: 349 A.O.U. Check-List: no citations found

Empidonax difficilis hellmayri: Current scientific name: Empidonax occidentalis hellmavri> Brodkorb, 1935

Authority: Brodkorb (1935)

Type locality: Brewster County, Texas \*\* Chisos Mts., Texas (Auk:1935)

Taxonomic Serial No.: 178350

Nuttall (1876-1883): no citations found Auk (1884-1940): \* 1935: 340 \* 1940: 368.370-373.375 A O II Check-List: \* 1957: 347

#### Empidonax difficilis

immemoratus: Current scientific name: undetermined Vernacular name(s): Veracruz Flycatcher Page 1997 Authority: Moore (1940) Type locality: Jalapa, Veracruz, Mexico (vicinity) \*\*\* \*\*\*\*

Taxonomic Serial No. not found Nuttall (1876-1883): no citations

found. Auk (1884-1940); \* 1940; 375.376.378.385.386 A.O.U. Check-List: no citations found

Fm

found

found

Empidonax difficilis immodulatus:

Current scientific name:

undetermined Authority: Moore (1940) Paccino

Type locality: Mt. Mohinora peak, Chihuahua, Mexico Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations

Auk (1884-1940): \* 1940: 368.372.373.385.386 A.O.U. Check-List: no citations

Empidonax difficilis insulicola:

Current scientific name: <Empidonax difficilis insulicola>

Oberholser, 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 | 1897 Taxonomic Serial No.: 712538

Nuttall (1876-1883): no citations found. Auk (1884-1940); \* 1940; 368 A.O.U. Check-List: no citations

Empidonax difficilis

occidentalis:

Current scientific name: <Empidonax occidentalis occidentalis> Nelson, 1897

Authority: Nelson (1897) (Auk:1940)

Type locality: Pluma, Oaxaca (Auk:1940)

found

found Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1940: 370,372-378,385,386 A.O.U. Check-List: no citations

Taxonomic Serial No.: not

#### Empidonax difficilis salvini: Current scientific name:

Empidonax flavescens salvini>
Ridgway, 1886 (Mahamaruni | 1872)
Vernacular name(s): Salvin's
Western Flycatcher (Mar 1882)

Authority: Ridgway (MAIDEN)
Taxonomic Serial No.: not found
Nuttall (1876-1883): no citations found.
Auk (1884-1940): \* 1937: 197 \*

1940: 239,349,374-378 A.O.U. Check-List: no citations found

## Empidonax difficilis seclusus:

undetermined
Authority: Moore (1940)
Type locality: Montana El
Chorro, Province of
Ocotopeque, northwestern

Honduras (MAXIMAN)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1940: 376-

378,386

#### Fm

A.O.U. Check-List: no citations found.

Empidonax euleri:

Current scientific name: <Lathrotriccus euleri> (Cabanis,

1868) www.znoumsznu
Vernacular name(s): Euler's

Flycatcher Authority: Cabanis (1868) Authori

Nuttall (1876-1883): no citations found

Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1983: 452

#### Empidonax flavescens:

Taxonomic Serial No.: 559907

found. Auk (1884-1940): \* 1928: 359 \* 1940: 349,377,378,386 A.O.U. Check-List: \* 1983: 455,456 \* 1998: xxxix,398,718

Empidonax flavescens dwighti:

Current scientific name: undetermined Vernacular name(s): Dwight's

Flycatcher

Authority: Dickey and van Rossem Leure Serial No.: not found Nuttail (1876-1883): no citations found.

Auk (1884-1940): \* 1928: 359.360

\* 1940: 378,386 A.O.U. Check-List: no citations found.

Empidonax flavescens flavesvens: Current scientific name:

Empidonax flavescens flavescens> Lawrence, 1865 (Authority: Lawrence) (Authority: Lawrence)

Taxonomic Serial No.: 712541
"Instance"
"Nuttall" (1876-1883): no citations found.

Auk (1884-1940): \* 1928: 360 \* 1940: 378

A.O.U. Check-List: no citations found.

Empidonax flaviventrie:
Current scientific name:
<Empidonax flaviventris> (Baird
and Baird, 1843) \*\*marrens\*\*
Vernacular name(s): Yellowbellied Flycatcher \*\*marrens\*\*
Authority: Baird and Baird
(1843) \*\*marrens\*\*
Taxonomic Serial No.: 178338
\*\*marrens\*\*

Nuttall (1876-1883): \* 1876: 6 \* 1878: 101,166-168,178,187 \* 1879: 146,232,240,241 \* 1880: 21,25,44,241 \* 1881: 231 \*

#### Fm

1882: 149,154,236 Auk (1884-1940): \* 1884: 15,295 \* 1885: 65,256 \* 1886: 321 \* 1887: 16,104,269,304 \* 1888: 3.91.151 \* 1889: 23.86.239. 314 \* 1890: 334 \* 1891: 319.385 \* 1892: 134.136.236.251 \* 1893: 10.126.225.242 \* 1894: 78.82 \* 1895: 70.86 \* 1897: 218 \* 1899: 192,195,311 \* 1900: 72,392 \* 1901: 40.341.363 \* 1904: 457 \* 1905: 5.10 \* 1906: 195.196 \* 1907: 19.50.77. 144.224.302. 328 \* 1908: 60.197.201 \* 1909: 395 \* 1910: 15.275 \* 1911: 79 \* 1912: 14.21.518 \* 1913: 7.274. 427 \* 1915: 19.447 \* 1916: 200 \* 1917: 267 \* 1918: 28.301 \* 1919: 41 \* 1920: 92.435.547 \* 1921: 121.126.587 \* 1922: 69. 81,181,229 \* 1923: 501 \* 1925: 411 \* 1926; 22.519 \* 1933; 74 \* 1934: 101.119 \* 1935: 173.174 \* 1936: 343 \* 1938: 442 \* 1940: 351 368 A.O.U. Check-List: \* 1886: 234 \*

1983: 450,804 \* 1998: xxxix,388,393,718 Empidonax flaviventris difficilis:

1889: 40 \* 1895: 187 \* 1910: 214 \* 1931: 207 \* 1957: 342 \*

Current scientific name:

«Empidonax difficilis difficilis»

Baird, 1858 \*\*\* Service scientificilis difficilis

Vernacular name(s): Yellowbellied Flycatcher \*\*\* Library scientificial flycatcher \*\*\* Taxonomic Serial No.: not found

#### Εm

Nuttall (1876-1883): \* 1878: 137 \* 1880: 231 \* 1881: 140 \* 1882: 206 \* 1883: 195 Auk (1884-1940): \* 1886: 75 A.O.U. Check-List: no citations found.

Empidonax fulvifrons: Current scientific name: Empidonax fulvifrons> (Giraud.)

Vernacular name(s): Buff-Fulvous Flycatcher

1841 (Anterio 2014) (TIB 2016)

Authority: Giraud (1841) Taxonomic Serial No.: 178352

Nuttall (1876-1883): no citations Auk (1884-1940); \* 1885; 207 \* 1893: 134 \* 1908: 353 \* 1940: 235

A.O.U. Check-List: \* 1886: 236 \* 1889: 41 \* 1895: 189 \* 1910: 217 \* 1931: 375 \* 1957: 347 \* 1983: 456,804 \* 1998: xxxix,398, 718

Empidonax fulvifrons fulvifrons

Current scientific name: Empidonax fulvifrons fulvifrons> (Giraud, 1841) (Arbana 2014)

Vernacular name(s): Fulvous Flycatcher Taxonomic Serial No.: 178354 Nuttall (1876-1883): no citations

found.

Auk (1884-1940): \* 1919: 469 A.O.U. Check-List: \* 1910: 217

#### Fm

Empidonax fulvifrons fusciceps:

Current scientific name: Empidonax fulvifrons fusciceps> Nelson, 1904 (Automatical Professional Profess

Authority: Nelson (1904) Type locality: Chiapas, Mexico

Taxonomic Serial No : 712545

Nuttall (1876-1883): no citations found Auk (1884-1940): \* 1905: 93 \* 1937: 540 \* 1940: 349 A.O.U. Check-List: no citations found

Empidonax fulvifrons inexpectatus:

Current scientific name: <Empidonax fulvifrons inexpectatus> Griscom, 1932

Authority: Griscom Taxonomic Serial No.: 712546

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1940: 385 A.O.U. Check-List: no citations found.

Empidonax fulvifrons pallescens:

Current scientific name: undetermined Vernacular name(s): Buff-

Authority: Coues Par 1869 Taxonomic Serial No.: not

found

#### Εm

Nuttall (1876-1883): \* 1881: 73 \* 1882: 207 Auk (1884-1940): \* 1885: 207

A.O.U. Check-List: no citations found.

Empidonax fulvifrons pyqmaeus:

Current scientific name: <Empidonax fulvifrons pygmaeus> Coues, 1865 Probus 2016

Vernacular name(s): Buffbreasted Flycatcher Authority: Coues (1865)

Type locality: Prescott, Arizona \* Fort Whipple, Arizona

Taxonomic Serial No.: 178353 Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1892: 364 \* 1910: 283 \* 1939: 163 \* 1940: 383.385 A.O.U. Check-List: \* 1886: 236 \* 1889: 41 \* 1895: 189 \* 1910: 217 \* 1931: 209.375 \* 1957: 347

Empidonax fulvifrons rubicundus:

Current scientific name: <Empidonax fulvifrons rubicundus> (Cabanis and Heine, 1859) | \*\*\*\*\*\* 2014 | | TIS 2014 Vernacular name(s): Buff-

breasted Flycatcher Authority: Cabanis and Heine

Taxonomic Serial No.: 712547

Nuttall (1876-1883): no citations found

#### Fm

Auk (1884-1940): \* 1885: 207 \* 1940: 239,384.385 A.O.U. Check-List: no citations found.

Empidonax fulvipectus: Current scientific name: see

note below Authority: Lawrence Taxonomic Serial No.: not

found General notes: synonym of "Empidonax affinis affinis"

Nuttall (1876-1883): no citations found Auk (1884-1940): \* 1895: 357 \* 1940: 236,349,365 A.O.U. Check-List: no citations found

Empidonax gracilis:

Current scientific name: undetermined

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations Auk (1884-1940): \* 1885: 295 A.O.U. Check-List: no citations found.

Empidonax griseus:

Current scientific name: Empidonax wrightii> Baird.

1858 (Antonio 2014) (TIS 2014) Vernacular name(s): Gray Flycatcher Authority: Brewster (1889)

Type locality: La Paz, Lower California (44.188)

Taxonomic Serial No.: not found

General notes: "griseus" = "wrightin" wemen | wrightin" wemen | wrightin" wemen | wrightin wrightin

345,346 \* 1983: 455 \* 1998: 397

## Empidonax hammondi:

Current scientific name:
<Empidonax hammondii>
(Xantus de Vesey, 1858)

Vernacular name(s): Hammond's Flycatcher

Taxonomic Serial No.: 178345

Nutrall (1876-1883): '1878: 67 '
1880: 184,231 ' 1882: 206 '
1883: 195
Auk (1884-1940): '1885: 17,143,
283 ' 1886: 180 ' 1887: 19,
86,193 ' 1888: 258,259 ' 1889:
126 ' 1894: 304 ' 1895: 215,390
126 ' 1894: 304 ' 1895: 215,390
1897: 176,355 ' 1902: 136 '
1903: 185 ' 1904: 72 ' 1906:
144 ' 1907: 392 ' 1909: 7'
1910: 147 ' 1911: 39,79,314 '
1916: 365 ' 1917: 42 ' 1918: 51
' 1921: 557 ' 1923: 658 ' 1926: 22 ' 1927: 524-527 ' 1935:

#### Em

718

453 \* 1940: 350,351,355-366, 385,386 A.O.U. Check-List: \* 1886: 236 \* 1889: 41 \* 1895: 189 \* 1910: 216 \* 1931: 208

Empidonax hammondil: Current scientific name: <Empidonax hammondii> (Xantus de Vesey, 1858)

Vernacular name(s): Hammond's Flycatcher
Authority: Xantus de Vesey
(1858) HOUGHRUT \* Xantus (1858)

Taxonomic Serial No.: 554254

mmsmid
Nuttall (1876-1883): no citations found.
Auk (1884-1940): \* 1908: 438 \* 1940: 236,239

A.O.U. Check-List: \* 1957: 345 \* 1983: 453.804 \* 1998: xxxix.396.

found Nuttall (1876-1883): no citations found. Auk (1884-1940): \*1897: 300,301,302,405 \*1899: 132 \*

Taxonomic Serial No : not

1901: 302 \* 1903: 360 \* 1908: 353

 $\textbf{\textit{A.O.U. Check-List}}: \ \text{no citations found}.$ 

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1890: 384 A.O.U. Check-List: \* 1983: 453

Empidonax lawrencei lawrencei: [= Lathrotriccus euleri lawrencei]

Empidonax lawrencei nemoralis: Current scientific name:

undetermined
Authority: Penard (1923) MA SIGET
Type locality: Surinam (MA SIGET)
Taxonomic Serial No.: not
found

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1923: 553

Auk (1884-1940): \* 1923: 553 A.O.U. Check-List: no citations found

#### Em

Empidonax minimus:

Current scientific name: <Empidonax minimus> (Baird and Baird, 1843) (Median 2004) (ITE 2014) Vernacular name(s): Least Flycatcher (MEDIALARA)

Authority: Baird and Baird (1843) NOVEL PRINCE \* Baird NOVEL PRINCE Taxonomic Serial No.: 178344

Nuttall (1876-1883): \*1878: 166, 178 \* 1879: 31,124,145,173 \* 1880: 16,21,24,25;185 \* 1881: 231 \* 1882: 16,55,149,169, 185,188 \* 1883: 195,199,233, 244

Auk (1884-1940): \* 1885: 17.256. 283 \* 1886: 106,160,321 \* 1887: 193 \* 1888: 3,91,150,151,389, 430,434 \* 1889: 23,44, 71,77, 78.100.117.121.144.147.314 \* 1891: 165 \* 1892: 136.236 \* 1893: 10.37.39.43.44.126.225 \* 1894: 304 \* 1895: 123.158.161. 215.241 \* 1896: 282.292.293 \* 1901: 40.235. 341.363 \* 1902: 234 \* 1904: 37.242 \* 1905: 5.11. 49.420 \* 1906: 174.195.196 \* 1907: 19.50.77.392 \* 1908: 27.60.202. 235.279 \* 1909: 367. 395 \* 1910: 173.199.275 \* 1911: 12. 39.79.234.283 \* 1912: 41. 77.81.319.372.376.430.473.518 \* 1913: 376.532a.536a.569 \*

1914: 78,545 \* 1915: 20,448 \* 1916: 72,189 \* 1917: 386 \* 1918: 29,346 \* 1919: 38,251 \* 1920: 69,435,547 \* 1921: 121,122,303,323 \* 1922: 81,178.

181,229,237, 503 \* 1923: 484, 501 \* 1924: 300,603 \* 1925:

66,324,420 \* 1926: 22,487 \*

1927: 55 \* 1930: 538 \* 1931: 388 \* 1932: 257 \* 1933: 233 \* 1935: 173 \* 1937: 326 \* 1940: 350, 354-356, 386 \* 4.0.U. Check-List.\* 1886: 235 \* 1889: 41 \* 1895: 188 \* 1810: 216 \* 1931: 208 \* 1957: 344 \* 1983: 453, 804 \* 1998: xxxix, 395, 396, 718

Empidonax minmus:

Indexed name (notes): lapsus/hypo Current scientific name: <Empidonax minimus» (Baird and Baird, 1484) seemmirges</p>
Taxonomic Serial No.: not found General notes: "minmus" = misspelling of "minimus" Nuttall (1876-1883): \* 1876: 6
Auk (1884-1940): no citations found. AUI. Undex! Nr. no citations found.

Empidonax nanus: Current scientific name:

<Vireo nanus> (Lawrence, 1875) (Autorio 2014) (TIS) 2014)

Authority: Lawrence (1875)

Taxonomic Serial No.: not found Nuttall (1876-1883): \* 1876: 47 Auk (1884-1940): \* 1886: 233,383 A.O.U. Check-List: \* 1983: 591,592 \* 1998: 432,433

#### Fm

Vernacular name(s): Dusky Fltcatcher (NOVELEGAL) Authority: Phillips (1939)(NOVELEGAL) Taxonomic Serial No.: 178346

General notes: "wrighti/wrightii" preoccupied, superseded by "oberholseri" (Auk:1939) Nuttall (1876-1883): no citations found.
Auk (1884-1940): \* 1939: 311,312 \* 1940: 357

Auk (1884-1940): \* 1939: 311,312 \* 1940: 357 \* A.O.U. Check-List: \* 1957: 345,346 \* 1983: 454,455,804 \* 1998: xxxix,397,718

Empidonax obscurus:
Current scientific name:
<Empidonax wrightii> Baird,
1858 (mbass 2014) (ITS 2014)
Vernacular name(s): Wright's

Flycatcher (1927)

Authority: Swainson (1827)

Taxonomic Serial No.: not

found **General notes:** synonym of "Empidonax wrightii" [accepted]
\*\*Nuttall\*\* (1876-1883): \*\*1878: 67 \*\*
1879: 95 \*\* 1882: 206 \*\* 1883: 195

Auk (1884-1940): "1885: 17 \* 1886: 75,87,180 \* 1887: 19,85, 92,193 \* 1888: 258 \* 1889: 86-89 \* 1890: 65 \* 1894: 268 \* 1902: 334 \* 1940: 358 A.O.U. Check-List: \* 1886: 236 \* 1889: 41 \* 1998: 397

#### Εm

Empidonax occidentalis: Current scientific name: <Empidonax occidentalis> 

Vernacular name(s): Cordilleran Flycatcher Authority: Nelson (1897) Taxonomic Serial No.: 554255

Nuttall (1876-1883): no citations found

Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1998: xxxix.398.718

#### Empidonax oliva:

Current scientific name: see note below Taxonomic Serial No : not

found General notes: "oliva" =

"cabanisi" /\*\*\*\*\*\* Nuttall (1876-1883): no citations

Auk (1884-1940): \* 1919: 220 A.O.U. Check-List: no citations found

Empidonax pulverius: Current scientific name: <Empidonax affinis pulverius> Brewster, 1889 184600 2014 1778 2014 Vernacular name(s): Sierra Madre Flycatcher Authority: Brewster (1889) Par 1999 Type locality: Pinos Altos. Chihuahua, Mexico

Taxonomic Serial No : not

Nuttall (1876-1883): no citations found

#### Fm

Auk (1884-1940): \* 1889: 86,87 \* 1901: 48

A.O.U. Check-List: no citations found.

Empidonax pusilla: Indexed name (notes): nomen

dubium Current scientific name:

undetermined Authority: Swainson and

Richardson (Marion)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1906: 195.196 A.O.U. Check-List: no citations found. Empidonax pusillus (1 of 3):

Current scientific name: <Empidonax minimus> (Baird and Baird, 1843) (\*\*\*\*\*\* 2014) ITS 2014) Vernacular name(s): Little

Flycatcher Authority: Swainson (1827)

Taxonomic Serial No.: not found General notes: "pusillus" =

"minimus" Nuttall (1876-1883): \* 1878: 67 \*

1880: 22, \* 1882: 206 Auk (1884-1940): \* 1886: 166 \* 1887: 19,92,193 \* 1890: 256 \*

1892: 44,363 \* 1893: 126 \* 1895: 160,161,215,390 \* 1897:

A.O.U. Check-List: \* 1886: 235 \* 1889: 40 \* 1998: 396

Empidonax pusillus (2 of 3):

Current scientific name:

«Empidonax virescens» (Vieillot,

1819)»«««««»««—»

Authority: Cabanis»««««»

Taxonomic Serial No.: not found

General notes: Empidonax pusillus (Cabanis) =

Platyrhynchos virescens

(Vieillot) ««««»

Nuttall (1876-1883): no citations found

found.

Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1957: 342 \*

1983: 450 \* 1998: 393

Empidonax pusillus (3 of 3):
Current scientific name: see
note below
Authority: Baird America
Taxonomic Serial No.: not
found
General notes: synonym of
"Empidonax traillii"America
Nattall (1876-1883): \*1876: 15
Auk (1884-1890): \*1895: 161,162

A.O.U. Check-List: no citations found.

Empidonax pusillus (∞):

Current scientific name:

Current scientific name: uncertain attribution Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1885: 17 \* 1888: 258 \* 1891: 319 \* 1894: 66 \* 1896: 85 \* 1902: 334 \* AUL (Deb-List no citations found.

#### Fm

1894: 332 \* 1907: 361 A.O.U. Check-List: no citations found.

Taxonomic Serial No.: not found found Nuttall (1876-1883): no citations found. Aut. 1884: 1886: 321 \* 1887: 9,16 \* 1888: 151,154, 422 \* 1889: 236 \* 1893: 10,92,225, 371 \* 1897: 127

A.O.U. Check-List: \* 1886: 235 \* 1889: 40

Empidonax pygmaeus: Current scientific name: Empidonax fulvifrons pygmaeus> Coues, 1865 (Judiana 1974)

Authority: Coues (1865)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found. Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1886: 236 \* 1895: 189 \* 1910: 217 \* 1931: 209 \* 1957: 347

## Empidonax ridgwayi:

Current scientific name: undetermined Authority: Sclater (MARISER) Taxonomic Serial No.: not found

found Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1934: 548

A.O.U. Check-List: no citations found.

#### Empidonax salvini:

Current scientific name:
<Empidonax flavescens salvini>
Ridgway, 1886 (MARIE STREETS)
Authority: Ridgway (1886) (MARIE STREETS)
Type locality: Guatemala (MARIE)
Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1887: 66 \* 1928: 359,360

 $\textbf{A.O.U. Check-List}: \ \text{no citations found}.$ 

## Empidonax timidus: Current scientific name: <Empidonax albigularis timidus>

<Empidonax aibigularis tirr Nelson, 1900 |------ Em

Vernacular name(s): Durango

Authority: Nelson (1900) Authority: Type locality: El Salto,

Durango, Mexico

found Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1900: 263

A.O.U. Check-List: no citations found.

Empidonax trailili:

Indexed name (notes): lapsus/typo Current scientific name: <Empidonax traillii> (Audubon,

found

General notes: "trailili" =

misspelling of "traillii"

Nuttall (1876-1883): \* 1876: 15

Auk (1884-1940): no citations found.

A.O.H. Check-List: no citations found.

## Empidonax trailli:

Current scientific name: <Empidonax traillii> (Audubon, 1828) (Audubon,

Vernacular name(s): Traill's
Flycatcher (%A 1979)

Authority: Audubon

found Nuttall (1876-1883): \* 1878: 178 \* 1879: 173 \* 1880: 16,20-25, 44 \* 1882: 149,169,206 \* 1883: 244 \* 1926: 487 \* 1931: 603 \* 1938:

504,663 \* 1940: 355, 379,382

Auk (1884-1940): \* 1885: 256 \* 1888: 91 \* 1901: 363 \* 1903: 185 \* 1906: 195,196 \* 1907: 392 \* 1909: 149 \* 1910: 147, 283 \* 1911: 12: \* 1919: 251 \* A.O.U. Check-List: \* 1910: 215

Empidonax trailli adastus:
Current scientific name:
<Empidonax traillii adastus>
Oberholser, 1932

Taxonomic Serial No.: not found

Nuttail (1876-1883): no citations found.

Auk (1884-1940): \* 1940: 353 A.O.U. Check-List: no citations

Empidonax trailli alnorum:
Current scientific name:
<Empidonax alnorum>
Brewster, 1895 (Marketter)
Vernacular name(s): Alder
Flycatcher (Marketter)
Authority: Brewster, 1895) (Marketter)

Type locality: Upton, Maine statement of the Month of the

72.199 \* 1918: 28 \* 1919: 37.

#### Fm

62,251 \* 1920: 68, 435 \* 1921: 122 \* 1922: 260,512 \* 1923: 501 \* 1925: 83 \* 1926: 22,519 \* 1930: 526,538 \* 1931: 603 \* A.O.U. Check-List: \* 1910: 216 \* 1931: 389

Empidonax trailli brewsteri:
Current scientific name:
<Empidonax traillii brewsteri>
Oberholser, 1918 
Vernacular name(s): Little
Flycatcher (Auk:1938)
Authority: Oberholser (1918)

Nevada Sautini
Taxonomic Serial No.: not found
Nuttall (1876-1883): no citations found.
Auk (1884-1940): \* 1932: 105 \* 1936: 22,25 \* 1937: 97 \* 1938:

504,546 \* 1940: 352,353,386

A.O.U. Check-List: \* 1931: 208.389

Type locality: Nye County,

Empidonax trailli pusillus:
Current scientific name:
<a href="mailto:cmpidonax minimus">cmpidonax minimus</a> (Baird and Baird, 1843)
<a href="mailto:weathermailto:cmpidonax">weathermailto:cmpidonax</a>
Taxonomic Serial No. not found.

Empidonax trailli trailli: Current scientific name:

Flycatcher Authority: Audubon (1828)

Type locality: Arkansas River (vicinity)\*\*\*\*\*\*\*\*
Taxonomic Serial No.: not

found
General notes: name
reassignment noted %\*\*v\*\*\*/\*\*

Nuttall (1876-1883): no citations found.
Auk (1884-1940): \* 1910: 25 \* 1911: 39,79 \* 1913: 274,427 \*

1915: 20 \* 1916: 189,190,365 \* 1917: 42 \* 1918: 51 \* 1920: 68 \* 1922: 261 \* 1923: 459,484,501 \* 1926: 555 \* 1925: 61,548 \* 1926: 555 \* 1925: 61,548 \* 1926: 555 \* 1926: 515 \* 1921:

1926: 355 \* 1929: 515 \* 1931: 547 \* 1932: 67 \* 1936: 22 \* 1937: 392 \* 1940: 352,353,386 A.O.U. Check-List: \* 1910: 216 \* 1931: 208.389

Empidonax traillii:

Current scientific name: <Empidonax traillii> (Audubon, 1828) [Audubon 2014] [TIS 2010]

Vernacular name(s): Willow Flycatcher (1994); also: Traill's Flycatcher (1994)

Authority: Audubon (1828)

\*\*Audubon (1832)

\*\*Taxonomic Serial No.: 178341

#### Em

Nuttall (1876-1883): \* 1876: 14-17,75,76 \* 1879: 124 Auk (1884-1940): \* 1888: 258 \* 1895: 124,158-163,235 \* 1897: 127,176,355 \* 1901: 235 \* 190

127,176,355 \* 1901: 235 \* 1902: 85,136,334 \* 1903: 282 \* 1904: 37,302 \* 1906: 144 \* 1907: 19 \* 1908: 27,434 \* 1909: 87 \* 1917: 66 \* 1918: 259 \* 1935: 173 \* 4.0.U. Check-List.\* 1895: 188 \* 1997: 343 \* 1983: 451.452. 804

\* 1998: xxxix,394,395,718,763 Empidonax traillii alnorum:

Current scientific name: <Empidonax alnorum>

Vernacular name(s): Alder Flycatcher (\*\*excitor)

Authority: Brewster, 1895)

Type locality: Upton, Maine

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found.

Auk (1884-1940): 1895: 161,162, 163 \* 1897: 127,326,410 \* 1901: 40,108,341,347 \* 1902: 84,85, 234 \* 1903: 68,282 \* 1904: 37, 302,348 \* 1906: 235 \* 1907: 77, 302,348 \* 1908: 27,60 \* 1913: 569 \* 1918: 259 \* 1919: 268 \* 1920: 92

A.O.U. Check-List: \* 1895: 188 \* 1910: 216 \* 1983: 451 \* 1998: 394

Empidonax traillii brewsteri:
Current scientific name:
<Empidonax traillii brewsteri>
Oberholser, 1918 (\*\*Manacular name(s): Traill's
Flycatcher (Auk:1931)
Authority: Oberholser (1918)

Type locality: Nye County,

Taxonomic Serial No.: 178342

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1918: 259 \* 1919: 268 \* 1931: 60,61 A.O.U. Check-List: \* 1931: 208 \* 1957: 343

#### Empidonax traillii traili: Current scientific name:

Empidonax traillii traillii> (Audubon, 1828) http://doi.org/10.1000/j.mea.2014/182000 Taxonomic Serial No.: not found found (1876-1883): no citations found.

Auk (1884-1940): \* 1918: 259

A.O.U. Check-List: no citations found.

Empidonax traillii traillii:

Current scientific name:
<Empidonax traillii traillii>
(Audubon, 1828) Meteostiri PTEODOLO
Authority: Audubon (1828) Naccipti
Type locality: Arkansas Post,
Arkansas Avacipti

Taxonomic Serial No.: 178343

Nuttall (1876-1883): no citations found.

#### Fm

Auk (1884-1940): \* 1907: 302 \* 1919: 268 \* 1934: 548 A.O.U. Check-List: \* 1957: 344

Empidonax trepidus:
Current scientific name:
<Empidonax affinis trepidus>
Nelson, 1901 ("mamememe")
Vernacular name(s): Chancol
Flycaticherassus
Authority: Nelson (1901) ("mamemememe")
Type locality: Hacienda
Chancol, Guatemala ("mamemememememe")
Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1901: 47,48

A.O.H. Check-List: no citations found.

Empidonax virescens:

Current scientific name: <Empidonax virescens> (Vieillot, 1818) (Wiebers 2014) (ITS 2014)

Vernacular name(s): Acadian Flycatcher (acadian); also: Greencrested Flycatcher (acadian) Authority: Vieillot (1818)

Taxonomic Serial No.: 178339

Nuttall (1876-1883): no citations found.

Auk (1884-1940): '1895: 157, 159, 160 '1897: 127 '1900: 365 '1901: 235 '1902: 17 '1903: 174 '1904: 478 '1905: 2,3.5, 142,157,200,423 '1906: 154, 195 '1907: 19,87,99 '1908: 20,201,233,419 '1909: 131,

133,149,430 \* 1910: 25,133,

173,297,302,319,455 1911.
211 1912,32,81,376,473,518
1913,274,498 1914,225 1915;20 1916;36 1917,66,453 1918,29,232 1920,92 1921;468 1922;237,273 1924;344 1925;411 1925;411 1926;22,487 1922;235,547 1928;27 1940;255,351,368 1910;215 1932;257 1940;255,351,368 1910;215 1931;207 1957;343 1938;40,450,864 1958;xxxii,394,718

Empidonax viridescens: Current scientific name:

undetermined
Authority: Ridgway (1884) (MA 1880)
Type locality: Costa Rica (MA 1880)
Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1885: 291 A.O.U. Check-List: no citations found.

Empidonax wrighti (1 of 2)

Current scientific name:

<Empidonax wrightii> Baird.

1858 | February 2014 | ITE 2014 Vernacular name(s): Gray

Flycatcher (Authority: Baird (

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

Auk (1884-1940): \* 1939: 311,312 A.O.U. Check-List: no citations found.

#### Fm

Empidonax wrighti (2 of 2): Current scientific name:

Current scientific name: <Empidonax oberholseri>

Phillips, 1939 (Andreas 2014) (TTE 2014) Vernacular name(s): Wright's

Taxonomic Serial No.: not

found General notes: "wrighti" =

"oberholseri"("""; "wrighti" preoccupied, superseded by

"oberholseri" (AA 1999)

Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1904: 69 \* 1909: 7 \* 1910: 283 \* 1911: 39,79,314 \* 1912: 549 \* 1913: 152 \* 1914: 319 \* 1916: 304,365

152 \* 1914: 319 \* 1916: 304,365 \* 1917: 42 \* 1918: 51 \* 1920: 69,401 \* 1923: 459 \* 1927: 224,524,526 \* 1934: 449 \* 1935: 453 \* 1939: 311

A.O.U. Check-List: \* 1910: 217 \* 1931: 209

385.386

Empidonax wrighti ( $\infty$ ) Current scientific name: uncertain attribution \* 1940: 349-351,356-365,

Empidonax wrightii (1 of 2):

Current scientific name: <Empidonax wrightii> Baird, 1858 (Hobase 2014) (1715 2014)

xxxix,396,718

Type locality: El Paso, Texas (Auk: 1939)
Taxonomic Serial No.: 178347
"meme Teresis (March 1948)
"Texas (March 1948)"
"Texas (March 19

Empidonax wrightii (2 of 2):

Current scientific name:

Empidonax oberholseri>

Phillips, 1939 (Automo 2014) 5778 2014 Vernacular name(s): Wright's Flycatcher In cut 1825.6.79 Authority: "Baird, 1858" (=authors) \*\*\*\*\*\*\*\* Taxonomic Serial No : not found Nuttall (1876-1883): no citations found Auk (1884-1940): \* 1889: 89 \* 1890: 65 \* 1892: 364 \* 1893: 134 \* 1894: 304 \* 1897: 176, 355,356 \* 1898: 309 \* 1902: 334\* 1906: 421 \* 1908: 27 A.O.U. Check-List: \* 1895: 189 \* 1910: 217 \* 1957: 345 \* 1983: 454 \* 1998: 397

#### Em

cristatus aurantio-atrocristatus:

Current scientific name:
<Empidonomus
aurantioatrocristatus
aurantioatrocristatus>
(d'Orbigny & Lafresnave, 1837)

Empidonomus aurantio-atro-

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1938: 408 A.O.U. Check-List: no citations found.

Empidonomus aurantio-atrocristatus minor: Current scientific name: undetermined

Authority: Hellmayr (not Sztolcman, 1925) (1927) (1927) (1927) Type locality: Maranhao, Brazil (1944) (1927) Tayonomic Serial No: not

found *Nuttall* (1876-1883): no citations found. *Auk* (1884-1940): \* 1927: 443 *A.Q.II. Check-List*: no citations

found.

Empidonomus aurantioatrocristatus minor: Current scientific name: undetermined Authority: Hellmayr (not Sztolcman. 1925)

**Taxonomic Serial No.**: not found **Nuttall** (1876-1883): no citations found.

Auk (1884-1940): \* 1929: 406 A.O.U. Check-List: no citations found

Empidonomus
aurantioatrocristatus
pallidiventris:
Current scientific name:
<a href="mailto:cristatus">cmpidonomus</a>
aurantioatrocristatus

pallidiventris> Hellmayr, 1929

Authority: Hellmayr (1929)

Taxonomic Serial No.: 712723

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1929: 406 \*

1938: 408

A.O.U. Check-List: no citations found.

## Empidonomus varius:

Current scientific name: <Empidonomus varius> (Vieillot, 1818) (Antonio 2014) [175 2016

Vernacular name(s): Variegated Flycatcher

Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1890: 270 A.O.U. Check-List: \* 1983: 471,804 \* 1998: xl.411,719,733,736

#### Fm

Empidonomus varius parvirostris:

Current scientific name: undetermined Authority: Chubb (1920) (Authority: Chubb (1920) (Authorit

Auk (1884-1940): \* 1920: 329 A.O.U. Check-List: no citations found.

Empidonomus varius rufinus: Current scientific name: <Empidonomus varius rufinus>

(Spix, 1825) Patrice 2014 PE 2016

Taxonomic Serial No.: 712720

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1938: 408

A O II. Check-List: no citations

found

Empidonomus varius varius:

Current scientific name: <Empidonomus varius varius> (Vieillot, 1818) (Antenne 2004) (ITIS 2014) Authority: Vieillot (MA 1918)

Taxonomic Serial No.: 712721

Nuttall (1876-1883): no citations

found. *Auk* (1884-1940): \* **1919**: 222 \* **1938**: 408

A.O.U. Check-List: no citations found.

Empidornis semipartitus orleansi:

Taxonomic Serial No.: not found

General notes: "orleansi" =
"semipartitus" (%-base 2016)

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1923: 361 A.O.U. Check-List: no citations found

#### Emys maximiliani:

Indexed name (notes): nonavian (Reptilia) Current scientific name: <hydromedusa maximiliani> (Mikan, 1820) ||#52446

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1925: 283 A.O.U. Check-List: no citations found

#### Emvs radiolata:

#### Fm

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1925: 283
A.O.U. Check-List: no citations found.

Encoptolophus sordidus:

Indexed name (notes):

nonavian (Arthropoda)

Current scientific name:

<Encoptolophus sordidus> (Burmeister, 1838)

Taxonomic Serial No.: 658861

Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1932: 205 A.O.U. Check-List: no citations found.

#### Endocimus albus:

Indexed name (notes): lapsus/typo Current scientific name: <Eudocimus albus> (Linnaeus,

Authority: Linnaeus (1758) Authority: Linnaeus (1758) Authority: Taxonomic Serial No.: not found

General notes: "Endocimus" = misspelling of "Eudocimus" Nuttall (1876-1883): no citations found.

Auk (1884-1940): '1887: 321

A O II Check-List: no citations found.

Endocimus ruber:

Indexed name (notes): lapsus/typo

Current scientific name: <Eudocimus ruber> (Linnaeus, 1758) (Anhaen 2014) (ITE 2014)

Authority: Linnaeus (1766) MACHERY Taxonomic Serial No.: not found

General notes: "Endocimus" = misspelling of "Eudocimus" Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1887: 321 A.O.U. Check-List: no citations found.

Authority: Salvadori (1865)

Novelet

Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1920: 275 A.O.U. Check-List: \* 1957: 253

## Endomychura craverii:

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found.

#### Εn

A.O.U. Check-List: \* 1931: 147

Endomychura hypoleuca: Current scientific name: <Synthliboramphus hypoleucus> (Xantus de Vesey, 1860)

Vernacular name(s): Xantus'
Murrelet (Annual Annual Authority: Xantus (1860) (Annual Annual A

Taxonomic Serial No.: 824180

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1920: 275 A.O.U. Check-List: \* 1931: 147 \* 1957: 252

## Endomychura hypoleuca

Current scientific name:

<Synthliboramphus hypoleucus>
(Xantus de Vesey, 1860)

Authority: Xantus acudali

Type locality: Cape San Lucas.

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found.

A O II Check-List: \* 1957: 252

Endomychura hypoleuca scrippsi:

Current scientific name:

<Synthliboramphus scrippsi>
(Green and Arnold, 1939)

Authority: Green and Arnold
(1939)

\*\*Line Street

\*\*Line Str

1889: 28

Type locality: Anacapa Island. California \*\*\*\*\*\*\*\*\* Taxonomic Serial No : 177003 Nuttall (1876-1883): no citations found Auk (1884-1940): no citations found A.O.U. Check-List: \* 1957: 252 Endothia parasitica: Indexed name (notes): nonavian (fungus) Current scientific name: <Cryphonectria parasitica> (Murr.) Barr (TIS 2014) Purquishbases 2014 Vernacular name(s): Chestnut-Blight Fungus Taxonomic Serial No.: not found Nuttall (1876-1883): no citations Auk (1884-1940): \* 1915: 119 A.O.U. Check-List: no citations found. Engyptila albifrons: Current scientific name: <Leptotila verreauxi> Bonaparte. 1855 (446444 2014) (775 2014) Vernacular name(s): Whitefronted Dove Authority: Bonaparte (1854) Taxonomic Serial No : not General notes: "albifrons" = "verreauxi" \*\*\*\*\*\*\*\*\* Nuttall (1876-1883): \* 1880: 100 Auk (1884-1940): \* 1893: 141 \* 1894: 50,61 \* 1895: 167 A.O.U. Check-List: \* 1886: 180 \*

#### Εn

found.

1887: 112,179

Engyptila cassini:

Current scientific name: Leptotila cassini> Lawrence. 1867 (Anhana 2014) (TIS 2014) Taxonomic Serial No.: not found Nuttall (1876-1883): no citations Auk (1884-1940): \* 1884: 180 A O II Check-List: no citations found Engyptila collaris: Current scientific name: <Leptotila iamaicensis collaris> (Cory, 1886) Nation 2014 (TR 2014) Authority: Cory (1886) [485] Type locality: Grand Cayman. West Indies Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

# A.O.U. Check-List: no citations found. Engyptila erythorothrax: Current scientific name:

Auk (1884-1940): \* 1886: 498.502 \*

undetermined
Authority: Temminck (MACHER)
Taxonomic Serial No.: not found
Nuttall (1876-1883): no citations

tound: Auk (1884-1940): \* 1891: 162 \* 1897: 366

A.O.U. Check-List: no citations found.

found

#### Engyptila fulviventris:

Current scientific name:
<Leptotila verreauxi fulviventris>
Lawrence, 1882///maxxxx/missrq
Taxonomic Serial No.: not found
Nuttall (1876-1883): no citations

Engyptila gaumeri:
Current scientific name:
<Leptotila jamaicensis gaumeri>
(Lawrence, 1885) (Authority: Lawrence) (1885)

Auk (1884-1940): \* 1886: 268

A O II Check-List: no citations found

Type locality: Yucatan (MACTION TAXONOMIC Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1885: 290 A OH (Neck-List: no citations found.

Engyptila jamaicensis:
Current scientific name:
-Lepfolita jamaicensis>
(Linnaeus, 1766) 

Wernacular name(s): Whitebellied Pigeon 

Authority: Linnaeus (1766) 

Martin 

Authority: Linnaeus (1766) 

Martin 

Martin

#### Εn

Engyptila neoxena: Current scientific name:

<Leptotila jamaicensis neoxena> (Cory, 1887) (Andrease 2014)

Authority: Cory (1887) [Authority: Type locality: "St. Andrews Island" [Author)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1887: 179,181 A.O.U. Check-List: no citations found.

Engyptila rufaxilla:

Current scientific name:
<Leptotila rufaxilla> (Richard
and Bernard, 1792) (Pichard and Bernard, 1792) (Pichard and Bernard) (Pichard and Bernard) (Pichard and Bernard) (Pichard and Bernard) (Pichard and Bernard)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): \*1891: 162

Engyptila verreauxi:

Current scientific name: <Leptotila verreauxi> Bonaparte, 1855 (##bbas 2004) (1715 2014)

A.O.U. Check-List: no citations found.

Authority: Bp. (= Bonaparte)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1892: 329 \*

1893: 220 A.O.U. Check-List: no citations found.

#### Engyptila vinaceifulva:

Current scientific name: undetermined Authority: Lawrence (Manageri Type locality: Temax, Yucutan

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1886: 268 A.O.U. Check-List: no citations found.

#### Engyptila vinaceiventris: Current scientific name:

Authority: Ridgway (1888) (MARKEN) Type locality: Truxillo, Honduras (MARKEN) Taxonomic Serial No.: not found Nuttall (1876-1883); no citations

found. Auk (1884-1940): \* 1889: 172 A.O.U. Check-List: no citations found.

#### Engyptila wellsi: Current scientific name:

undetermined

<Leptotila wellsib (Lawrence, 1884) \*\*\*memmen\*</p>
Authority: Lawrence (1884) \*\*\*serim"
Taxonomic Serial No.: not found \*\*not found found

#### En

Enicocichla aurocapilla: Current scientific name: <Seiurus aurocapilla>

(Linnaeus, 1766) PTE 2004 (Aubana 2014)
Taxonomic Serial No.: not found

Nuttall (1876-1883): \* 1877: 31

Auk (1884-1940): no citations found.

A.O.U. Check-List: no citations found.

Enicocichla aurocapillus:

<Seiurus aurocapilla> (Linnaeus, 1766) 5750 2540 (Anhana 2514) Authority: Linnaeus (1766) (Anh 2006)

Taxonomic Serial No.: not found Nuttall (1876-1883): \* 1877: 31

Auk (1884-1940): \* 1886: 42 A.O.U. Check-List: no citations found.

Enicocichla major: Current scientific name: see note below Authority: Cabianisi (1857)

Taxonomic Serial No.: not found
General notes: synonym of "Seiurus motacilla" (AA 5006)

Nuttall (1876-1883): \* 1877: 33 Auk (1884-1940): \* 1886: 43 A.O.U. Check-List: no citations found.

Taxonomic Serial No.: not found Nuttall (1876-1883): \* 1877: 32 Auk (1884-1940): \* 1886: 42 A.O.U. Check-List: no citations found.

Enicocichla sulphurascens: Current scientific name: see note below Authority: d'Orbigny

Taxonomic Serial No.: not found General notes: synonym of

"Siurus naevius" (1876-1883): \* 1877: 33

Auk (1884-1940): no citations found.

A O.H. Check-List: no citations found.

#### Eniconetta stelleri:

Current scientific name: <Polysticta stelleri> (Pallas, 1769) (MORIEN STAN, INTEREDIA Vernacular name(s): Steller's

Duck acceptants
Authority: Pall[as] (1769)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1884: 385 \* 1885: 158 \* 1893: 123 \* 1895: 340 \* 1900: 65 A.O.U. Check-List: \* 1886: 121 \* 1889: 16 \* 1895: 56

Enicornis phoenicura: Current scientific name: <Eremobius phoenicurus> Gould, 1839 (Andreas 2004) (TIDS 2014) Authority: Gould (PAR 2005)

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found

found

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1928: 253 A.O.U. Check-List: no citations

Enicornis striata:
Current scientific name:
undetermined
Authority: Allen (1889)
Taxonomic Serial No.: not

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1890: 382

A O II Check-List: no citations found.

Enicurus guttatus bacatus:
Current scientific name:
<Enicurus maculatus bacatus>
Banos and Phillips. 1914

Authority: Bangs and Phillips (1914) MAR 2014 Type locality: Loukouchal (MAR 2014)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1914: 412 A.Q.II. Check-List: no citations found.

Ennomos magnarius: Indexed name (notes): nonavian (Arthropoda) Current scientific name: undetermined

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1898: 152 A.O.U. Check-List: no citations found.

#### Ennomos subsignarius:

Indexed name (notes): nonavian (Arthropoda) Current scientific name: <Ennomos subsignaria> (Hubner) (PRESENIA)

Vernacular name(s): snowwhite linden moth was 1841 Taxonomic Serial No.: 117566

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1924: 193 A.O.U. Check-List: no citations found

#### Enodes erythrophrys centralis: Current scientific name:

<Enodes erythrophris centralis> (Riley, 1920) (Addaes 2014)

Authority: Riley (1920) (Add 1920)

Type locality: Celebes (Add 1920)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found.

Auk (1884-1940): \* 1920: 631

A.O.U. Check-List: no citations found.

#### Εn

Ensifera ensifera:

<Ensifera ensifera> (Boissonneau, 1839) (Malana 2004) (TIS 2014)

Vernacular name(s): Swordbilled Hummingbird National

Taxonomic Serial No.: 555235

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1902: 92

A.O.U. Check-List: no citations found.

#### Enteromorpha clathrata:

Indexed name (notes): nonavian (Chlorophyta) Current scientific name: Ulva clathrata (Roth) C.Agardh, 1811

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

Auk (1884-1940): \* 1939: 376-378 A.O.U. Check-List: no citations found.

Enteromorpha intestinalis: Indexed name (notes): nonavian (Chlorophyta) Current scientific name: Ulva intestinalis Linnaeus. 1753

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1939: 375-379 A.O.U. Check-List: no citations found.

#### Εn

#### Entomiza angustipluma:

Current scientific name: <Chaetoptila angustipluma> (Peale, 1848) (Avenue 2014) \$T55.2544

Authority: Peale (1848) Taxonomic Serial No : not found

Nuttall (1876-1883): no citations found

Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1983: 588 \* 1998: 428

#### Entomobia pileata:

Current scientific name: <Halcyon pileata> (Boddaert, 1783) (Anthero 2014) (778 2014)

Authority: Bodd[aert] (1783)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1891: 10 A.O.U. Check-List: no citations found.

## Entomophila borealis:

Current scientific name: undetermined Authority: White MA 1810

Taxonomic Serial No : not found Nuttall (1876-1883): no citations

found Auk (1884-1940): \* 1914: 278 A.O.U. Check-List: no citations found

Entomophila picata:

Indexed name (notes): lapsus/typo

#### Εn

Current scientific name: see note below

Taxonomic Serial No : not found

General notes: " picata" = probable lapsus calami or typographical error for "picta" Nuttall (1876-1883): no citations

found Auk (1884-1940): \* 1914: 278 A.O.U. Check-List: no citations found.

#### Entomophila picta:

Current scientific name: <Grantiella picta> (Gould, 1838)

Vernacular name(s): Painted Honey-eater (\*\*\* 1989)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1920: 625 A O II Check-List: no citations found Entomothera coromanda:

Current scientific name: <Halcvon coromanda> (Latham. 1790) (Audam 2014) \$T10 2014

Authority: Linnaeus [sic] Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations Auk (1884-1940): \* 1915: 513.532

A.O.U. Check-List: no citations found.

#### Entomothera coromanda bangsi:

Type locality: Ishigaki Isl., Riu Kiu Isls. (44199) Taxonomic Serial No.: not

found

Nuttall (1876-1883): no citations

found.

Auk (1884-1940): \* 1915: 513

A.O.I. Check-List: no citations found.

Entomothera coromanda

mizorhina:

Current scientific name: <Halcyon coromanda mizorhina> (Oberholser, 1915)

Authority: Oberholser (1915)

Type locality: N. Andaman Isl.

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1915: 513 AOJI. Check-List: no citations found.

Entomothera coromanda

Current scientific name: undetermined Authority: Oberholser (1915)

Type locality: Tapanuli Bay, Sumatra (44199)

#### Εn

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1915: 513

A.O.U. Check-List: no citations found.

Entomothera coromanda ochrothorectis:

Current scientific name: <Halcyon coromanda major (ochrothorectis)> Oberholser, 1915.////

Authority: Oberholser (1915)

Type locality: Masbate Isl., Philippines (MASBAS) Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1915: 513 A.O.U. Check-List: no citations found.

Entomothera coromanda

Current scientific name: undetermined

Authority: Oberholser (1915)

Type locality: N. Pagi Isl..

Sumatra (Acc. 1915)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1915: 513

A.O.U. Check-List: no citations found.

1908

#### En

#### Entomyza angustipluma:

Current scientific name:
<Chaetoptila angustipluma>
(Peale, 1848)(Anhana 2004)(ITS 2014)

Authority: Peale (1848)(Anhana 2004)(ITS 2014)

Authority: Peale (1848)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found

Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1983: 588 \* 1998: 428

#### Eoceornis ardetta:

Indexed name (notes): fossil Current scientific name:

undetermined
Authority: Shufeldt (1915) | 10 and 1 Authority: Type locality: Wyoming | 10 Authority |
Taxonomic Serial No.: not

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1915: 375

A O II Check-List: \* 1931: 414

## Eocrex primus:

found

Indexed name (notes): fossil
Current scientific name:
<Eocrex primus> Wetmore 1931

Authority: Wetmore (1931)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1931: 463 A.O.U. Check-List: \* 1931: 449

#### Eο

#### Eogrus aeola:

Indexed name (notes): fossil Current scientific name: undetermined Authority: Wetmore (Mariella) Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1935: 215 A.O.U. Check-List: no citations found.

#### Eolophus roseicapillus:

Vernacular name(s): Galah

Authority: Vieillot (1817) (1812) (1817) (1812) (1817) (1818) (18

found.

Auk (1884-1940): no citations found.

A.O.I. Check-List: \* 1983: 794

Eolophus roseicapillus howei:
Current scientific name:
<Eolophus roseicapilla albiceps

(howei)> (Mathews, 1917) (Math

Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1917: 354 A.O.U. Check-List: no citations found.

#### Εo

found

## Eonessa anaticula:

Indexed name (notes): fossil Current scientific name: <Eonessa anaticula> Wetmore 1938 (Fostiona 1922\*\*)

Authority: Wetmore (Macrosoft Utah

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found. Auk (1884-1940); \* 1939: 110 A.O.U. Check-List: no citations

#### Eophona melanura melanura: Current scientific name: <Eophona migratoria migratoria

(melanura)> ™ melanura)
Authority: Gmelin ™ melanura
Taxonomic Serial No.: not
found
Nuttall (1876-1883): no citations

Auk (1884-1940): \*1920: 320 A.O.U. Check-List: no citations found. Eophona melanura sowerbyi: Current scientific name:

Cophona migratoria sowerbyi> Riley, 1915 \*\*Marsanti Fillon 1915 \*\*Anthority: Riley (1915) \*\*Anthority: Riley (1915) \*\*Anthority: Riley (1916) \*\*A

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1916: 90

#### Fο

A.O.U. Check-List: no citations found.

Eophona migratoria: Current scientific name:

<Eophona migratoria> Hartert, 1903 (Malbase 200-tq.) (TICE 2014)

Taxonomic Serial No.: 559921

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1929: 263

A.O.U. Check-List: no citations found.

Eophona migratoria harterti: Current scientific name: undetermined Authority: LaTouche (1923)

Type locality: S.E. Yunnan (Mac) 1829

found

found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1923: 711

A.O.U. Check-List: no citations

Eophona migratoria pulla:

undetermined
Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

Auk (1884-1940): \* 1920: 320
A.O.U. Check-List: no citations found.

### Eο

Eopsaltria australis austina: Current scientific name:

<Eopsaltria australis austina> Mathews, 1914 (Mathews 2004) Authority: Mathews (1914) (Mathews 2014)

Type locality: Cobbora, New South Wales Address Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

Auk (1884-1940): \* 1914: 559

A.O.U. Check-List: no citations found.

#### Eopsaltria cinerea:

Indexed name (notes): nomen dubium

Current scientific name: undetermined

Authority: Cassin Maintain
Taxonomic Serial No.: not found
Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1914: 255 \* 1926: 571

A.O.U. Check-List: no citations found.

Eopsaltria coomooboolaroo:

Current scientific name: <Eopsaltria australis coomooboolaroo> (Campbell, 1913) (Indiana 2314)

Authority: Campbell (ALIPUS)
Type locality: Dawson River
District, Queensland (ALIPUS)
Taxonomic Serial No.: not
found
Nuttall (1876-1883): no citations

found.

### Eο

Auk (1884-1940): \* 1913: 303 A.O.U. Check-List: no citations found.

## Eopsaltria griseogularis:

Current scientific name: <Eopsaltria griseogularis> Gould, 1838 (Means 2014) (1715 2014)

Taxonomic Serial No.: 559926

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1921: 296 A.O.U. Check-List: no citations found.

### Eopsaltria hilli:

Current scientific name: <Pachycephala melanura melanura (hilli)> Campbell, 1910

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1912: 423 A O.H. Check-List: no citations found.

Eopsaltria leucura:
Current scientific name:
<Penecenanthe pulverulenta
leucura> (Gould, 1869) Metan 2016

Taxonomic Serial No.: not

Nuttall (1876-1883): no citations found.
Auk (1884-1940): \* 1921: 296
A.O.U. Check-List: no citations found

### Εo

### Eopsaltria maculata:

Current scientific name: see note below

Taxonomic Serial No.: not found

General notes: includes listing for "Eopsaltria (Chasiempis) maculata" | maculata" = "sandwichensis" | maculata" =

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1919: 25 A.O.U. Check-List: no citations found.

# Eopsaltria placens:

undetermined
Authority: Ramsay

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1921: 143 A.O.U. Check-List: no citations found

Eopsaltria sandwichensis Current scientific name: <Chasiempis sandwichensis>

(Gmelin, 1789) (Indiana 2014) ITES 2014)

Taxonomic Serial No.: not found

General notes: includes listing for "Eopsaltria (Chasiempis) Sandwichensis"

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1919: 25 A.O.U. Check-List: no citations found.

#### Fο

#### Eopteryx mississippiensis:

Indexed name (notes): fossil Current scientific name: undetermined Authority: Meyer (1887)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found

Auk (1884-1940): no citations found.

### Eos bornea:

Current scientific name: <Eos rubra> (Gmelin, 1788) (Mossico) Taxonomic Serial No.: 177418

General notes: "bornea" =
"rubra" ""sea = 200
Nutcall (1876-1883): no citations found.
Auk (1884-1940): \* 1913: 307
A.O.II. Check-List: no citations found.

#### Fos hornes rothschildi:

Current scientific name: <Eos rubra rubra (rothschildi)> Stresemann, 1912 (MARGE 2014)

Authority: Stresemann (Aut.1933)
Taxonomic Serial No.: not

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1913: 307 A.O.U. Check-List: no citations found.

### Eos fuscata:

Current scientific name: <Pseudeos fuscata> (Blyth, 1858) // (Process 2014) (1715 2014)

# Εo

found

Authority: Blyth Authority (notes): (Auk:1935) Taxonomic Serial No.: not

Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1935: 342 A.O.U. Check-List: no citations

#### Eos quenbvensis:

Current scientific name: <Eos squamata riciniata (quenbyensis)> (Scopoli, 1786)

Authority: Scop[oli] MALIONS
Taxonomic Serial No.: not found
Nuttall (1876-1883): no citations

found.

Auk (1884-1940): \* 1918: 379

A.O.U. Check-List: no citations found.

#### Eos reciniata:

Current scientific name: <Eos squamata riciniata> (Bechstein, 1811) (##base 2844) (TIZ 2014)

Authority: Bechst[ein] Authority: Bechst[ein] Authority: Bechst[ein]

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1918: 379

A.O.H. Check-List: no citations found.

# Foe semilarvata:

Current scientific name: <Eos semilarvata> Bonaparte, 1850

Taxonomic Serial No.: 177422

#### Fο

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1913: 302

A.O.U. Check-List: no citations found.

Eostega lebedinskvi:

Indexed name (notes): fossil Current scientific name: <Eostega lebedinskvi>

found Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1934: 261 A.O.U. Check-List: no citations found

Ephialtes grammicus:

Current scientific name:
<Pseudoscops grammicus>
(Gosse, 1847) | MARIAN 2014 | FIG 2016
Authority: Gosse (1847) | MARIAN 2014 | FIG 2016

Taxonomic Serial No.: not

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1886: 465 A.O.U. Check-List: \* 1983: 305 \* 1988: 265

Ephialtes nudipes:

Current scientific name: see note below Authority: Lembeye (not

Daudin, 1800) (1850) PARTITION TAXONOMIC Serial No.: not found

General notes: synonym of "Gymnasio lawrenceii" (KAK) 1889

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1886: 469 A.O.U. Check-List: no citations found.

# Ephthianura crocea:

Current scientific name:
<Epthianura crocea> Castelnau
and Ramsay, 1877 \*\*eassiciing saru
Vernacular name(s): Yellowbreasted Bush-Chattwathu
Taxonomic Serial No.: 559935

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1918: 100

A.O.U. Check-List: no citations found.

### Ephydra gracilis:

Indexed name (notes): nonavian (Arthropoda) Current scientific name: <Ephydra gracilis> Packard, 1871 III S 2014)

Vernacular name(s): brine fly Taxonomic Serial No.: 147492

Nuttall (1876-1883): no citations found.
Auk (1884-1940): \* 1936: 288
A.O.U. Check-List: no citations

## Ephydra hians:

found

Indexed name (notes):
nonavian (Arthropoda)
Current scientific name:
<Ephydra hians> Say, 1830 PRE ARTHROPORTION DE PRE ARTHROPORTION DE

# Ep

Taxonomic Serial No.: 147494

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1936: 288

A.O.U. Check-List: no citations found.

Ephydra hias:

Indexed name (notes): nonavian (Arthropoda) Current scientific name: see note below

Taxonomic Serial No.: not found

General notes: " hias" = probable lapsus calami or typographical error for " hians" Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1922: 385
A.O.U. Check-List: no citations

### Epiaeschna heros:

Indexed name (notes): nonavian (Arthropoda) Current scientific name: <Epiaeschna heros> (Fabricius, 1798) 1755244

Taxonomic Serial No.: 101638

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1933: 452

A.O.U. Check-List: no citations

# Epicaerus imbricatus:

Indexed name (notes): nonavian (Arthropoda) Current scientific name: <Epicaerus imbricatus> (Say, 1824) ma 2914

Vernacular name(s): weevil

Taxonomic Serial No.: 618040

Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1940: 336,337 A.O.U. Check-List: no citations found.

### Epicauta vittata:

Indexed name (notes):
nonavian (Arthropoda)
Current scientific name:
<Epicauta vittata> (Fabricius,
1775) (Tabricius)

Vernacular name(s): striped blister-beetle

Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1940: 337 A.O.U. Check-List: no citations found

# Epifagus virginiana:

Indexed name (notes): nonavian (dicot) Current scientific name: Epifagus virginiana (L.) W.P.C. Barton (1952 2014) (Pure susta 2014)

Vernacular name(s): Beech drops (AA 1928)

# Ep

# Taxonomic Serial No.: 34276

Nuttall (1876-1883): no citations found.
Auk (1884-1940): \* 1928: 331
A.O.U. Check-List: no citations found

Taxonomic Serial No.: 23646

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1891: 166 \* 1907: 15

A.O.U. Check-List: no citations found.

Epilampra saublosa: Indexed name (notes): nonavian (Arthropoda) Current scientific name: undetermined Taxonomic Serial No.: not

found

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1929: 372

A.O.U. Check-List: no citations found.

Epilobium angustifolium: Indexed name (notes): nonavian (dicot)

Current scientific name: Chamerion angustifolium (L.) Holub ssp. angustifolium (15.2014)

Taxonomic Serial No.: 27284

Nuttall (1876-1883): no citations

found.

Auk (1884-1940): \* 1893: 5

A.O.H. Check-List: no citations found.

Epilobium spicatum: Indexed name (notes):

nonavian (dicot)

Current scientific name:

Chamerion angustifolium (L.)

Holub ssp. angustifolium (182016)

Vernacular name(s): fireweed

Taxonomic Serial No.: 836070
General notes: "spicatum" =

"angustifolium" (1876-1883): no citations

found. Auk (1884-1940): \* 1916: 362 A.O.U. Check-List: no citations found.

Indexed name (notes): fossil

### Enimachus ellioti:

Current scientific name:
<Epimachus elliotis paraesimi Vernacular name(s): Elliotis Bird of Paradise merimi Taxonomic Serial No.: not found
Nuttall (1876-1883): 1883: 55
Auk (1884-1940): no citations found

A.O.U. Check-List: no citations found

# Ep

Epimachus macleayanae: Current scientific name:

undetermined

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1890: 202 A.O.U. Check-List: no citations found.

### Epimachus magnus:

Current scientific name: see note below Vernacular name(s): Magnificent Bird of Paradise

Taxonomic Serial No.: not found

General notes: synonym (?) of "Diphyllodes magnificus" (by

inference)

Nuttall (1876-1883): \* 1883: 55

Auk (1884-1940): no citations found.

4 O.H. Check-List: no citations found.

Epimachus speciosus: Current scientific name:

undetermined
Taxonomic Serial No.: not
found

Nuttall (1876-1883): \* 1883: 55
Auk (1884-1940): no citations found.
A.O.U. Check-List: no citations found.

# Episcopus avis:

Indexed name (notes): nonbinomial Current scientific name: see

note below Authority: Brisson (1760)

found

Taxonomic Serial No.: not found General notes: synonym of

General notes: synonym of "Thraupis episcopus episcopus" Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1925: 113 A.O.U. Check-List: no citations

### Epitrix cucumeris:

Indexed name (notes): nonavian (Arthropoda) Current scientific name: <Epitrix cucumeris> (Harris, 1851) | ITE SOFICE|

Auk (1884-1940): \* 1929: 373 A.O.U. Check-List: no citations found.

# Eptesicus fuscus:

Indexed name (notes): nonavian (Mammalia) Current scientific name: <Eptesicus fuscus> (Beauvois, 1796) (1792) (1792)

Auk (1884-1940): \* 1939: 47-A.O.U. Check-List: no citations found.

# Εp

Epthianura aurifrons:

Current scientific name: <Epthianura aurifrons> Gould, 1838 (Mahaban 2004) (ITM 2014)

Taxonomic Serial No.: 559934

Nuttall (1876-1883): no citations found.

found. Auk (1884-1940): \* 1913: 303 A.O.U. Check-List: no citations found.

# Epthianura crocea:

Current scientific name: <Epthianura crocea> Castelnau and Ramsay, 1877 (Indexe 2014) \$705.0010 Taxonomic Serial No.: 559935

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1916: 345

A O II Check-List: no citations found.

Epthianura lovensis:

Current scientific name:
<Ashbyia lovensis> (Ashby,
1911) (Managaro (1978 2014)
Authority: Ashly (MA, 1912)
Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1913: 303 A.O.H. Check-List: no citations found.

Epthianura tricolor:

Current scientific name: <Epthianura tricolor> Gould, 1841 (https://doi.org/10.0014)

Taxonomic Serial No.: 559936

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1913: 303

A.O.U. Check-List: no citations found.

# Equus caballus:

Indexed name (notes): nonavian (Mammalia) Current scientific name: <Equus caballus> Linnaeus, 1758 | IEE 2016

Taxonomic Serial No.: 180691

found.

Auk (1884-1940): \* 1907: 465

A O II. Check-List: no citations found.

# Erannornis albicauda:

Authority: Bocage Publication

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1920: 302 A.O.U. Check-List: no citations found.

# Erannornis Iongicauda:

A.O.U. Check-List: no citations found.

## Er

### Erannornis schwebischi: Current scientific name:

<Elminia longicauda longicauda> (Swainson, 1838)

Authority: Ouslalet MANNET
Taxonomic Serial No.: not

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1920: 302

A.O.U. Check-List: no citations found.

Frannornis teresita:

Current scientific name:

<Elminia longicauda teresita> Antinori, 1864 (Antinori) (TE 2004) Authority: Antinori (An 2005)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1920: 302

A.O.U. Check-List: no citations found.

#### Erax rufitibia:

Indexed name (notes): nonavian (Arthropoda) Current scientific name: undetermined Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1929: 370 A.O.U. Check-List: no citations

found.

### Εr

### Eremialector lictensteinii:

Current scientific name <Pterocles lichtensteinii> 

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1937: 415 A.O.U. Check-List: no citations found

# Eremialector lictensteinii

arabicus: Current scientific name: <Pterocles lichtensteinii arabicus> Neumann, 1909

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found Auk (1884-1940): \* 1937: 415 A O II Check-List: no citations

### Fremialector lictensteinii lictensteinii:

Current scientific name: <Pterocles lichtensteinii lichtensteinii> Temminck 1825

Taxonomic Serial No : not found Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1937: 415

A.O.H. Check-List: no citations found.

found.

#### Εr

### Eremialector lictensteinii sukensis:

Current scientific name: <Pterocles lichtensteinii sukensis> Neumann, 1909

Taxonomic Serial No : not found

Nuttall (1876-1883): no citations

Auk (1884-1940): \* 1937: 415 A.O.U. Check-List: no citations. found.

### Eremialector lictensteinii targius:

Current scientific name: <Pterocles lichtensteinii targius> Gevr von Schweppenburg, 1916

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found Auk (1884-1940): \* 1937: 415 A O II Check-List: no citations found

# Eremialictor decoratus loveridgei:

Current scientific name: <Pterocles decoratus loveridgei> (Friedmann, 1928)

Authority: Friedmann (1928)

Type locality: Tanganyika Territory \*\*\* Territory Taxonomic Serial No. not

found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1929: 265 A.O.U. Check-List: no citations found

### Eremiornis carteri: Current scientific name:

<Eremiornis carteri> North, 1900

Taxonomic Serial No.: 559939

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1919: 143

A.O.U. Check-List: no citations found.

### Eremiornis carteri assimilis: Current scientific name:

undetermined
Authority: Montague (1913)

Type locality: Monte Bello Islands, N. West Australia (ACLIDIO)

found Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1913: 461,610

A.O.U. Check-List: no citations found.

Eremomela badiceps fantiensis:

Current scientific name: <Eremomela badiceps fantiensis> Macdonald, 1940

Authority: Macdonald (1940)

Type locality: Gold Coast (No.: 923948

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Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1940: 591

Auk (1884-1940): \* 1940: 591 A.O.U. Check-List: no citations found.

Eremomela badiceps ituricus: Current scientific name: <Eremomela badiceps

badiceps> (Fraser, 1843)

Type locality: "Ituro Forest west

Taxonomic Serial No.: not

General notes: "ituricus" =
"badiceps" (Webbas 2010)
Nuttall (1876-1883): no citations

found.

Auk (1884-1940): \* 1923: 361

A.O.U. Check-List: no citations found

Eremomela badiceps turneri:
Current scientific name:

<Eremomela turneri turneri> (Someren, 1920) (\*\*\* (Someren, 1920) (\*\*\* (Someren, 1920)) (\*\*\* (Someren, 1920))

Type locality: Yala River (MALINN)
Taxonomic Serial No.: not found
Nuttall (1876-1883): no citations

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1920: 488

A.O.U. Check-List: no citations found.

# Eremomela elegans elgonensis:

Current scientific name:
<Eremomela canescens
canescens (elgonensis)> van
Someren, 1920 (Managa 2014)
Authority: Van Someren (1920)

Type locality: S. Elgon

(Auk:1920) Automotic Serial No.: not

found Nuttall (1876-1883): no citations

found.

Auk (1884-1940): \* 1920: 488

A O II Check-List: no citations found.

### Eremomela flaviventris:

Current scientific name: undetermined Authority: Burchell Advisori Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1921: 297 A.O.U. Check-List: no citations found.

# Eremomela flaviventris

Current scientific name:
<Eremomela icteropygialis
alexanderi> Sclater and
Mackworth-Praed, 1918

Authority: Sclater and Mackworth-Praed (1918) (MAX 1009) Type locality: Bara, Kordofan

### Er

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1919: 140 A.O.U. Check-List: no citations found.

# Eremomela flaviventris

Current scientific name: <Eremomela icteropygialis griseoflava> Heuglin, 1862

### Authority: Hartert

Type locality: Tanganyika (Machaella Taxonomic Serial No.: not found

General notes: "tardinata" =
"griseoflava"|

Nuttall (1876-1883): no citations
found

Auk (1884-1940): \* 1923: 711 A.O.U. Check-List: no citations found

## Eremomela griseoflava: Indexed name (notes): discontinued taxon

Current scientific name: none (see subspecific forms) Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1928: 126
A.O.U. Check-List: no citations found.

found

Eremomela griseoflava: griseoflava: [= Eremomela icteropygialis griseoflava]

Eremomela griseoflava perimacha:

Current scientific name: <Eremomela icteropygialis perimacha> Oberholser, 1920 (Anthons 2014) (1975-2214)

Authority: Oberholser

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1921: 297

A.O.U. Check-List: no citations

Eremomela griseoflava

Current scientific name: <Eremomela icteropygialis puellula> Grote, 1929 

Authority: Grote (1929)

Authority: Grote (1929)

Type locality: tropical Africa

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1929: 423 A.O.U. Check-List: no citations found

Eremomela pusilla prosphera:
Current scientific name:
<Eremomela pusilla> Hartlaub,
1857 (MARIA 2014) IEE 2014

### Er

Authority: Grote (1924) | MAN 19251
Type locality: Kano | MAN 19251
Taxonomic Serial No.: not found
General notes: "prosphera" =

"pusilla" | 144666 2374|
Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1925: 296,301 A.O.U. Check-List: no citations found.

Eremomela pusilla tessmanni: Current scientific name:

Authority: Grote (1921) Authority (notes): (Auk:1922) Taxonomic Serial No.: not found

General notes: "tessmanni" = "canescens"

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1922: 139

A.O.U. Check-List: no citations found.

Eremonula hypoxantha: Current scientific name: see

Authority: "Pelz." (MAZIOTO Taxonomic Serial No.: not

note helow

found General notes: synonym of "Nectarinia platura" (Australl (1876-1883): no citations found

### Εr

Auk (1884-1940): \* 1914: 279 A.O.U. Check-List: no citations found.

Eremophila alpestris:

Current scientific name: <Eremophila alpestris> Vernacular name(s): Horned Lark \*\*\* also: Shore Lark

Authority: Linnaeus (1758)

Taxonomic Serial No.: 554256 Nuttall (1876-1883): \* 1878: 40.53. 54,165,189 \* 1879: 81,92,141, 163,175,211,223 \* 1880: 13,14 \* 1881: 110 177 231 \* 1882: 187

227,234 \* 1883: 56, 145,166, 194,195 Auk (1884-1940): \* 1884: 86,160, 179,245 \* 1885: 189,217.218 \* 1888: 111,442 \* 1920: 328 \* 1935: 360 A.O.U. Check-List: \* 1957: 352 \*

1983: 489,804 \* 1998: xlii,454, 720 Eremophila alpestris actia: Current scientific name:

<Eremophila alpestris actia> (Oberholser, 1902) (August 2014) (TIE 2014) Authority: Oberholser (1902)

Type locality: San Diego County, California Taxonomic Serial No.: 178417 Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1957: 356

Εr

Eremophila alpestris adusta: Current scientific name: <Eremophila alpestris adusta> (Dwight, 1890) (Patamastra) 1755 2014

Authority: Dwight (1890) HOURS Type locality: Fort Huachuca. Arizona \*\*\*\*\*\*

Taxonomic Serial No.: 178420

Nuttall (1876-1883): no citations found Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1957: 356

Eremophila alpestris alpestris:

Current scientific name: <Eremophila alpestris alpestris> Authority: Linnaeus (1758)

Type locality: South Carolina

Taxonomic Serial No : 178404

Nuttall (1876-1883): no citations found

Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1957: 353 Eremophila alpestris alpina:

Current scientific name: <Eremophila alpestris alpina> (Jewett, 1943) | Autore 2014 | FTE 2016 Authority: Jewett (1943) \*\*\*\*\*\*\*\* Type locality: Skamania County, Washington

Taxonomic Serial No.: 178410 Nuttall (1876-1883): no citations

found Auk (1884-1940): no citations found.

found

A.O.U. Check-List: \* 1957: 354

Eremophila alpestris altaica:
Current scientific name:
undetermined
Authority: Meise (1932)
Type locality: Altai-Ma-1001
Taxonomic Serial No.: not

Nuttall (1876-1883): no citations found.
Auk (1884-1940): \* 1932: 391

A.O.U. Check-List: no citations found.

Eremophila alpestris ammophila:

Current scientific name: <Eremophila alpestris ammophila> (Oberholser, 1902)

Authority: Oberholser (1902)

Type locality: Coso Valley,

Taxonomic Serial No.: 178421

Nuttall (1876-1883): no citations found.
Auk (1884-1940): no citations found.
A.O.U. Check-List: \* 1957: 357

Eremophila alpestris

Current scientific name: <Eremophila alpestris arcticola> (Oberholser, 1902) \*\*\* (1902)\*\* (

Type locality: Fort Reliance, Yukon River

### Fr

Taxonomic Serial No.: 178402

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1957: 352

Eremophila alpestris atlas:
Current scientific name:
<Eremophila alpestris atlas>
(Whitaker, 1898) (Whitaker) (Whitaker)
Authority: Whitfaker) (MAN 1998)

Taxonomic Serial No.: 923109

Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1920: 328 A.O.U. Check-List: no citations found.

Eremophila alpestris chrysolaema: Current scientific name: <Eremophila alpestris chrysolaema> (Wagler, 1831)

Taxonomic Serial No.: 923113

\*\*Nuttall\*\* (1876-1883): \* 1881: 88 \* 1882: 40,202 \* 1883: 194

\*Auk\*\* (1884-1940): \* 1884: 121.123 \*

1885: 17,239 A.O.U. Check-List: no citations found.

Eremophila alpestris enertera:
Current scientific name:
<Eremophila alpestris enertera>
(Oberholser, 1907)(Metaus 2844 (ITE 2014)

Authority: Oberholser (1907)

Type locality: Llano de Yrais, Lower California (NOLLIPS) Taxonomic Serial No.: 178418

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1957: 356

Eremophila alpestris enthymia:

Current scientific name: <Eremophila alpestris enthymia> (Oberholser, 1902)

Authority: Oberholser (1902)

Type locality: St. Louis, Saskatchewan

Taxonomic Serial No.: 178406 Nuttall (1876-1883): no citations found.

found. Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1957: 353

Eremophila alpestris flava:
Current scientific name:
<Eremophila alpestris flava>
(Gmelin, 1789)

Authority: Gmelin (1789)

Authority: Gmelin (1789)

Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1983: 489

### Er

Authority: Henshaw (1884)

Taxonomic Serial No.: 178408

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found.

A.O.U. Check-List: \* 1957: 354

Eremophila alpestris

Current scientific name:

Authority: Meise (1932) | June 1922 Type locality: Tarbagatai | June 1922 Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1932: 391 A.O.U. Check-List: no citations found

Taxonomic Serial No.: 178403

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found.

Auk (1884-1940): no citations found A.O.U. Check-List: \* 1957: 353

# Eremophila alpestris insularis:

Current scientific name:

«Eremophila alpestris insularis»
(Dwight, 1890) «Authority: Dwight (1890) «Authority: Dwight (1890) «Authority: Dwight (1890) «Authority: San Clemente Island. California «Authority»

Taxonomic Serial No.: 178415

Nuttall (1876-1883); no citations

found. Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1957: 356

# Eremophila alpestris

lamprochroma: Current scientific name: <Eremophila alpestris lamprochroma> (Oberholser,

1932) (Addission 2014) (TTS 2014) **Authority**: Oberholser (1932)

Type locality: Adel, Oregon (vicinity) (vici

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found.

A.O.U. Check-List: \* 1957: 354

Eremophila alpestris leucansiptila: Current scientific name: <Fremophila alpestris

leucansiptila> (Oberholser, 1902) (Addams 2014) (TTS 2014) Authority: Oberholser (1902)

Monethia Andreas

Type locality: Yuma, Arizona

#### Er

# Taxonomic Serial No.: 178422

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1957: 357

Eremophila alpestris leucolaema:

Current scientific name: <Eremophila alpestris leucolaema> Coues. 1874 (\*\*\*base 25\*\*\*)

Vernacular name(s): Western

Authority: Coues (1874) [1874]
Type locality: Fort Randall,

South Dakota

Nuttall (1876-1883): \* 1880: 75 \* 1883: 193-195 Auk (1884-1940): \* 1885: 16,142 A.O.U. Check-List: \* 1910: 219 \* 1931: 213 \* 1957: 353

Eremophila alpestris b.

Current scientific name:

<Eremophila alpestris</p>
leucolaema> Coues, 1874

Authority: Coues (1875) \*\*\* Taxonomic Serial No.: not found

found Nuttall (1876-1883): no citations found

Auk (1884-1940):.\* 1903: 343 A.O.U. Check-List: \* 1886: 238 \*

1895: 192

## Εr

Eremophila alpestris merrilli: Current scientific name: <Eremophila alpestris merrilli> Authority: Dwight (1890) \*\*\*\*\*\*\*\* Type locality: Fort Klamath.

Oregon house Taxonomic Serial No.: 178413

Nuttall (1876-1883): no citations found

Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1957: 355

Eremophila alpestris occidentalis:

Current scientific name: <Eremophila alpestris occidentalis> (McCall, 1851)

Authority: McCall (1851) according Type locality: Santa Fe. New Mexico (vicinity) Taxonomic Serial No.: 178419

Nuttall (1876-1883): no citations

found Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1957: 356

Eremophila alpestris

praticola: Current scientific name: <Eremophila alpestris praticola> 

Authority: Henshaw (1884) Type locality: Richland County.

Illinois Taxonomic Serial No.: 178407

### Εr

Nuttall (1876-1883): no citations

Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1957: 354

Eremophila alpestris rubea: Current scientific name: <Eremophila alpestris rubea> Authority: Henshaw (1884)

Type locality: Stockton, California

Taxonomic Serial No.: 178416

Nuttall (1876-1883): no citations found. Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1957: 356

Eremophila alpestris sierrae: Current scientific name: <Eremophila alpestris sierrae> (Oberholser, 1920) (Aubana 2014) (TTS 2014) Authority: Oberholser (1920)

Type locality: Lassen County. California

Taxonomic Serial No.: 178414 Nuttall (1876-1883): no citations

found. Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1957: 355

Eremophila alpestris strigata: Current scientific name: <Eremophila alpestris strigata> (Henshaw, 1884) (Avenue 2014) [TTS 2014] Authority: Henshaw (1884)

Type locality: Fort Steilacoom,

Taxonomic Serial No.: 178412

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1957: 355

Eremophila alpestris utahensis:

Current scientific name: <Eremophila alpestris utahensis> (Behle, 1938) (Author) 2014

Authority: Behle (1938) (1938) Type locality: Salt Lake County, Utah (1900)

Taxonomic Serial No.: 178409

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found.

A.O.H. Check-List: \* 1957: 354

Eremophila berlepschi:

Current scientific name: undetermined Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1924: 504 A.O.U. Check-List: no citations found.

Eremophila bilopha: Current scientific name:

<Eremophila bilopha>
(Temminck, 1823)

### Er

Vernacular name(s): Temminck's Lark

Authority: Temminck (1823)

Taxonomic Serial No.: 559952

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1983: 489 \* 1998: 454

Eremophila bilopha elegans:

Current scientific name: <Eremophila alpestris atlas> (Whitaker, 1898) (Whitaker, 1898)

Taxonomic Serial No.: not found

General notes: "elegans" = "atlas" protection

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1927: 148 A.O.U. Check-List: no citations found.

Eremophila cornuta:

Current scientific name: undetermined

Vernacular name(s): Shore

Taxonomic Serial No.: not found

Nuttall (1876-1883): \* 1881: 47,50 Auk (1884-1940): \* 1884: 89 A.O.U. Check-List: no citations found.

Eremophila teleschowi:

Current scientific name: <Eremophila teleschowi> (Przevalski, 1887) [Indexes 2014]

# Εr

Vernacular name(s): Przewalski's Lark Authority: Przewalski (1887)

Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

found Auk (1884-1940): no citations found A.O.U. Check-List: \* 1998: 454

### Erethizon dorsatum:

Indexed name (notes): nonavian (Mammalia)

Current scientific name: <Erethizon dorsatus> (Linnaeus, 1758) (75204)

Taxonomic Serial No.: 180393

Nuttall (1876-1883): no citations found Auk (1884-1940): \* 1907: 56 A.O.U. Check-List: no citations found

Frethizon dorestus:

Indexed name (notes): nonavian (Mammalia) Current scientific name:

<Erethizon dorsatus> (Linnaeus.) 1758) ms2944 Vernacular name(s): Canada

Porcupine \*\*\* Taxonomic Serial No.: 825295

Nuttall (1876-1883): \* 1879: 3 Auk (1884-1940): \* 1901: 339 A.O.U. Check-List: no citations found.

Erethizon epixanthus: Indexed name (notes):

nonavian (Mammalia)

### Εr

Current scientific name: < Erethizon dorsatus

epixanthus> Brandt, 1835 Taxonomic Serial No.: not found

Nuttall (1876-1883): \* 1881: 85 Auk (1884-1940): no citations found. A O II Check-List: no citations found

# Ereunetes himantopus:

Current scientific name: <Calidris himantopus>

(Bonaparte, 1826) (Autore 2014) (775 2014) Authority: Bonaparte (1826)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found Auk (1884-1940): \* 1887: 312 A O II Check-List: no citations found

#### Ereunetes mauri:

Current scientific name: <Calidris mauri> (Cabanis, 1857) (Анамия 2016) (ТТВ 2014)

Vernacular name(s): Western Sandpiper

Authority: Cabanis (1857) 1011/14587 \* Cabanis (1856) 11011/185 Gundlach (1856) Parlow

Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1906: 98 \* 1908: 367 \* 1909: 289,410 \* 1913: 551: \* 1915: 302 464 \* 1917: 36 \* 1918: 329 \* 1919: 399 587 \* 1920: 528 \* 1921: 111

\* 1924: 165,308 \* 1925: 59,529.

194,378 \* 1928: 166,207, 278 \* 1929: 217,321,508 \* 1930: 95,96,365,562 \* 1931: 421 \* 1935: 326,495 \* A.O.U. Check-List: \* 1910: 117 \* 1931: 123 \* 1957: 203 \* 1983: 194 \* 1998: 168

562 \* 1926: 309.486 \* 1927:

### Ereunetes maurii:

Current scientific name: <Calidris mauri> (Cabanis, 1857) (Andrease 2814) | 1783 2014)

Vernacular name(s): Western Sandpiper (MARCE) (1857) (MARCE) (1857) (MARCE)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found. Auk (1884-1940) \* 1932: 473 \* 1934: 99,232,233 \* 1935: 252 \* 1937: 455 \* 1938: 68,127,129, 503,554,677 \* 1939: 334,476

A.O.U. Check-List: \* 1931: 123

Ereunetes occidentalis:

Current scientific name: <Calidris mauri> (Cabanis, 1857) //www.sseq.(IIIS.2016)

Vernacular name(s): Western Sandpiper

Authority: Lawr[ence] (1864)

found
General notes: "occidentalis" =
"mauri" (Antono 2014)

Nuttall (1876-1883): no citations found

### Er

Auk (1884-1940): 1885: 110,384,385: 1886: 91,386: 1888: 887: 186,313: 1888: 184 \* 1889: 69,157
\* 1890: 227 \* 1892: 13,43;212,354,389: 1893: 123 \* 1894: 325
\* 1895: 171: 1896: 88,174\*
\* 1897: 103,351: 1898: 126,127\*
\* 1899: 191: 1900: 104 \* 1901: 266: 1902: 267: 1905: 199: 1906: 58,97,98,141,384,450\*
\* 1907: 288,291: 1908: 157,367,432
\* AUU. Check-List: \* 1886: 153\*

1889: 22 \* 1895: 91

Ereunetes petrificatus:

Authority: Illiger

found

General notes: Ereunetes petrificatus (Illiger) = Tringa pusilla (Linnaeus) | Noutle (Linnaeus) | Nuttall (1876-1883): no citations

Auk (1884-1940): \* 1887: 313 A.O.U. Check-List: \* 1886: 152 \* 1895: 90 \* 1910: 117 \* 1931: 123 \* 1957: 202 \* 1983: 191 \* 1998: 165

# Ereunetes pusillus:

Current scientific name: <Calidris pusilla> (Linnaeus, 1766) | |Probano 2014 | \$TID 2014|

Vernacular name(s): Semipalmated Sandpiper

Authority: Linnaeus (1766)

### Taxonomic Serial No.: not found Nuttall (1876-1883): \* 1879: 173, 208,225 \* 1880: 18,146,155 \* 1881: 127 \* 1882: 60,238 \* 1883: 198 Auk (1884-1940): \* 1885: 18.63. 110.143.201.241.286.384 \* 1886: 131,151,502 \* 1887: 12, 16.313 \* 1888: 185.349 \* 1889: 69.128.157 \* 1890: 321.374 \* 1891: 48,164,351 \* 1892: 13, 212,389 \* 1893: 123,223,293 \* 1894: 325 \* 1895: 213.394 \* 1896: 174 \* 1897: 288 \* 1899: 310 \* 1900: 104.286.340.364. 370 \* 1901: 107.266 \* 1902: 28.245 \* 1903: 22.280 \* 1904: 33.476 \* 1905: 199.239 \* 1906: 59.449 \* 1907: 253.426 \* 1908: 70.178 \* 1909: 289 \* 1910: 13. 196.316.345 \* 1911: 141.467 \* 1912: 101.238.252 \* 1913: 425. 566 \* 1914: 219 \* 1915: 202. 236.448.524 \* 1916: 64.188. 245.320 \* 1917; 36.440.441 \* 1919: 37.399.587 \* 1920: 128. 527 \* 1921: 111.124 \* 1922: 227,235,536 \* 1923: 99,496 \* 1924: 168 \* 1925: 59.529.582 \* 1926: 308,486,515 \* 1927: 45,258,378,534 \* 1928: 166, 227,288,370 \* 1929: 110,320, 364,397 \* 1930: 45,563 \* 1931: 421 \* 1932: 101,473 \* 1934: 103 360 373 \* 1935: 83 84 97 196,204, 324,326 \* 1936: 456 \* 1937: 26 41 326 455 462 \* 1938: 67 127 129 275 \* 1939: 334,335

### Er

A.O.U. Check-List: \* 1886: 153 \* 1889: 22 \* 1895: 90 \* 1910: 117 \* 1931: 123 \* 1957: 202

Ereunetes pusillus

occidentalis:
Current scientific name:
<Calidris mauri> (Cabanis.

<a href="#"><Calidris mauri> (Cabanis, 1857)</a>
<a href="#">Taxonomic Serial No.: not</a>

found

General notes: "occidentalis" =

"mauri" (1876-1883): no citations

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1885: 110 A.O.U. Check-List: no citations found.

Ereunetes semipalmatus: Current scientific name: <Limnodromus semipalmatus> (Blyth, 1848) | Madama 2014 | IFE 2016

Taxonomic Serial No.: not found Nuttall (1876-1883): \* 1881: 162 Auk (1884-1940): no citations found. A.O.II. Check-List: no citations found.

Ergaticus melanauris:

Current scientific name: «Cardellina rubra melanauris» (Moore, 1937) "heass2010 Vernacular name(s): Blackeared Warbler\*\*

Authority: Moore (1937) \*\*\* Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found.

A.O.U. Check-List: \* 1998: 563

Ergaticus ruber:
Current scientific name:
<Cardellina rubra> (Swainson,
1827) (Manas 2016)

Vernacular name(s): Red Warbler

Authority: Swainson (1827)

Taxonomic Serial No.: 559960

found.
Auk (1884-1940): 1895: 358 \*
1903: 75 \* 1905: 299 \* 1908:
354 \* 1919: 469 \* 1940: 235,242
A.O.U.Check-List: 1886: 318 \*
1889: 61 \* 1895: 288 \* 1931:
375 \* 1983: 634,807 \* 1998:
xiviii,563:564,724

Ergaticus versicolor:
Current scientific name:
<Cardellina versicolor> Salvin.

1863 (Makes 2014)

Vernacular name(s): Pinkheaded Warbler (1904) (1872)

Authority: Salvin (1863)

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1898: 159

A.O.U. Check-List: \* 1983: 634 \*

1998: xlviii,563,724
Eribates magnirostris:
Current scientific name:

Current scientific name: <Myiarchus magnirostris> (Gould, 1839) (Means 2014) (705 2014)

### Er

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1896: 75

Eriobotrya japonica: Indexed name (notes):

nonavian (dicot)

Current scientific name:

Eriobotrya japonica (Thunb.)

Lindl. TESSINI PROGRAMME (S): Japan

mediar mediar na

Taxonomic Serial No.: 502403

\*\*Muttall\* (1876-1883): \* 1882: 168

\*Auk\* (1884-1940): no citations found.

\*\*A O H. Check-List: no citations found.

Eriocnemis aurea:

Current scientific name: undetermined Authority: Meyer (1890)

Type locality: Colombia

found Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1890: 315 A.O.U. Check-List: no citations found.

Eriocnemis cuprelventri:
Current scientific name:
<Eriocnemis cupreoventris>
(Fraser, 1840) (Marie 2004 (MT 2014)
Authority: Fras[er] (MARIE 2014)
Taxonomic Serial No.: not

found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1890: 315

A.O.U. Check-List: no citations found.

## Eriocnemis dybowskii:

Current scientific name:
<Eriocnemis aline dybowskii>
Taczanowski, 1882/

Authority: Tacz[anowski] //A MINO

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1890: 315 \*

1931: 329
A.O.U. Check-List: no citations found.

# Eriocnemis dyselius:

Current scientific name: undetermined Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): \*1889: 210

A.O.U. Check-List: no citations found

# Eriocnemis floccus:

undetermined
Authority: Nelson (1912) Authority: Nelson (1912) Authority: Taxonomic Serial No.: not found
Nuttall (1876-1883): no citations found.
Auk (1884-1940): \*1913: 121
AUK (1884-1940): \*1913: 121

### Er

Eriocnemis glaucopoides: Current scientific name: <Eriocnemis glaucopoides> (Orbigny and Lafresnave, 1838)

Taxonomic Serial No.: 555255

Nuttall (1876-1883): no citations found.
Auk (1884-1940): \* 1935: 112
A.O.U. Check-List: no citations found

# Eriocnemis incultus: Current scientific name:

undetermined Authority: Elliot (1889)

Type locality: "Bogata" [?] (ALL TRANSPORTED IN TAXONOMIC Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1889: 210

Auk (1884-1940): \* 1889: 210
A.O.U. Check-List: no citations found.

Eriocnemis soderstromi:

Current scientific name: undetermined Authority: Butler (1926) (MAX 1987) Type locality: Pichincha.

Ecuador (AAS) Taxonomic Serial No.: not

found

Nuttall (1876-1883): no citations

Auk (1884-1940): \* 1927: 287 A.O.U. Check-List: no citations found

# Eriogonum umbellatum:

Indexed name (notes): nonavian (dicot) Current scientific name: Eriogonum umbellatum Torr.

Taxonomic Serial No.: 21266

Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1911: 307 A.O.U. Check-List: no citations found.

Frionotus alhiventris

Current scientific name:

Authority: Tacz[anowski] Authority: Tacz[anowski] Authority: Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations

found.

Auk (1884-1940): \* 1918: 452

A.O.U. Check-List: no citations found.

Erionotus caerulescens:

Current scientific name: <Thamnophilus caerulescens> Vieillot, 1816 (Name 2010 0788 2010) Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1919: 88

A.O.U. Check-List: no citations found.

Erionotus cearensis:
Current scientific name:
<Thamnophilus caerulescens
cearensis> (Cory, 1919)

### Er

Authority: Cory (1919) Package Type locality: Serra Baturite,

Ceara, Brazil

found Nuttall (1876-1883): no citations

found.

Auk (1884-1940): \* 1919: 88 A.O.U. Check-List: no citations found.

Erismatura aequatorialis:

Current scientific name: undetermined

Authority: Salvadori (1895) | Mail 1990 |
Type locality: Ecuador | Mail 1990 |

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

Auk (1884-1940): \* 1896: 162

#### Frismatura alleni:

Current scientific name: undetermined

Vernacular name(s): Allen's Ruddy Duck (\*\*\* 1988)

Authority: Danforth (1925) (MA SINCE)
Type locality: Cartagena
Lagoon, Porto Rico (MA SINCE)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1925: 558,559 A.O.U. Check-List: no citations

found.

# Erismatura dominica:

Current scientific name: <Nomonyx dominicus> (Linnaeus, 1766) (Metalas 2004 (1712 2014) Authority: Linn[aeus] (1766)

Taxonomic Serial No.: not found Nuttall (1876-1883): \* 1880: 178 Auk (1884-1940): \* 1884: 274 \* 1888: 68 A.O.U. Check-List: no citations found.

#### Frismatura dominicensis:

Current scientific name: undetermined Vernacular name(s): Ruddy Duck (VAL 1900)

Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found. Auk (1884-1940): \*1902: 213 4 O.H. Check-List: no citations found.

Erismatura jamaicensis: Current scientific name:

Duck @coc1854 Authority: Gmelin (1789) #00c1854 Taxonomic Serial No.: not

Nuttall (1876-1883): no citations

found.
Auk (1884-1940): \*1896: 163 \*
1897: 125,286,350 \* 1899: 164 \*
1902: 172,243,252 \* 1903: 22,
204,280 \* 1905: 169, 198 \*
1906: 446 \* 1907: 158,321,423 \*

#### Er

1909: 145,283 \* 1910: 194, 404 \* 1911: 195,203,466 \* 1912: 39, 512 \* 1913: 39,565 \* 1914: 243, 403 \* 1915: 463,522 \* 1916: 282 \* 1917: 34,228, 238 \* 1918: 437 \* 1919: 10,397 \* 1920: 227,245, 370 \* 1921: 466 \* 1922: 119,234 \* 1923: 76,98,471,494,651 \* 1924: 88 \* 1925: 58,523,540, 558,559,560,576 \* 1927: 44, 375 \* 1928: 481 \* 1929: 507 \* 1931: 565

Erismatura jamaicensis jamaicensis:

1931: 379.426

Current scientific name: <Oxyura jamaicensis jamaicensis> (Gmelin, 1789)

Vernacular name(s): West Indian Ruddy Duck (MALTER)
Authority: Gmelin (MALTER)
Taxonomic Serial No.: pot

found Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1929: 361 A.Q.I. Check-List: no citations

Erismatura jamaicensis

found.

Current scientific name: <Oxyura jamaicensis (rubida)> (Wilson, 1814) (Wilson 1814)

Authority: Wilson (1814)

Type locality: Delaware River

Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1930: 98,535 \*

1933: 372 \* 1935: 99,198 \* 1938: 130, 516 \* 1939: 36 A.O.U. Check-List: \* 1931: 59,379

#### Erismatura rubida:

Current scientific name: <Oxyura jamaicensis (rubida)>

(Wilson, 1814) (Milson, 1814) (Wilson, 1814)

found
Nuttall (1876-1883): \* 1877: 68 \*
1879: 198 \* 1881: 127 \* 1882:
115,225 \* 1883: 36
Auk (1884-1940): \* 1885: 18,144,

288 \* 1886: 90,149,329,385: \*
1887: 185 \* 1888: 68,142,269,
347,379,416 \* 1890: 48,51 \*
1891: 117,118,364 \* 1892:
42,211,345 \* 1893: 223,371 \*
1895: 212 \* 1896: 163,203 \*
1897: 125 \* 1899: 309 \* 1900:
71 \* 1907: 250 \* 1925: 576

A.O.U. Check-List: \* 1886: 124 \* 1889: 16 \* 1895: 59

Erismatura spinosa: Current scientific name: see

note below Authority: Gosse (1847) (ALL TAXONOMIC Serial No.: not

found

### Er

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1888: 68

A.O.U. Check-List: no citations found.

Erithaca rubecula:

Current scientific name: <Erithacus rubecula> (Linnaeus.

1758) (Avanus 2014) (TTS 2214)

Vernacular name(s): Robin Redbreast

Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1933: 181 A.O.U. Check-List: no citations found.

Erithacus cairii:

Current scientific name:

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1907: 353

A.O.U. Check-List: no citations found.

Erithacus rubecula:

Current scientific name: <Erithacus rubecula> (Linnaeus, 1758) (Mediar 2010 (1773 2014)

Vernacular name(s): European

Authority: Linnaeus (1758)

Taxonomic Serial No.: 559964

Nuttall (1876-1883): \* 1882: 53 Auk (1884-1940): \* 1887: 163 \* 1895: 332 \* 1896: 300 \* 1908: 51 \* 1916: 257,263 \* 1923: 252 \* 1927: 141 \* 1940: 176,520 A.O.U. Check-List: \* 1983: 794

Erithacus rubecula atlas: Current scientific name:

undetermined

Authority: Lynes (MARINE)
Type locality: Morocco (MARINE)
Taxonomic Serial No.: not found
Nuttall (1876-1883): no citations

found.

Auk (1884-1940): \* 1920: 328

A.O.U. Check-List: no citations found.

Erithacus rubecula lavaudeni: Current scientific name: undetermined

Authority: Bannerman (1926)
Type locality: Tunisia (MANIETY)
Taxonomic Serial No.: not found
Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1927: 146 A.O.U. Check-List: no citations found

Erithacus rubecula melophilus Current scientific name: <Erithacus rubecula melophilus> Hartert, 1901

Vernacular name(s): British Robin (Mariano)

Taxonomic Serial No.: 921028

#### Er

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1925: 384 \* 1940: 170,435 A.O.U. Check-List: no citations found

Erithacus rubecula rubecula:

Current scientific name: Erithacus rubecula rubecula (Linnaeus, 1758) (Antonio 2010 2014 Vernacular name(s): Redbreasts (Antonio 2010)

Taxonomic Serial No.: 921029

Nuttall (1876-1883): no citations

found.

Auk (1884-1940): \* 1912: 182

A.O.U. Check-List: no citations found.

Erithacus rubecula tataricus:
Current scientific name:
<Erithacus rubecula tataricus>
Grote 1928 (Marie 2010/078 2014)

Authority: Grote (1928) Park 1928

Type locality: Gov't Orenburg,

Bussia Par 1928

Taxonomic Serial No.: 921031

Nuttall (1876-1883): no citations

found.

Auk (1884-1940): \* 1928: 411

A.O.U. Check-List: no citations found.

Erithacus rubecula witherbyi: Current scientific name: <Erithacus rubecula whiterbyi> Hartert, 1910 (Metana 2016)

Vernacular name(s):

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1912: 184

A.O.U. Check-List: no citations found

#### Erithacus suecica:

Current scientific name: <Luscinia svecica> (Linnaeus,

1758) Arctic Vernacular name(s): Arctic Blue-throated Warbler (Accessor)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1885: 101

A.O.U. Check-List: no citations found.

Erithadus rubecula lavaudeni:

Eritnadus rubecula lavauder Indexed name (notes): lapsus/typo

Current scientific name: undetermined

Taxonomic Serial No.: not found

General notes: "Frithadus" =

misspelling of "Erithacus" Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1927: 448
A.O.U. Check-List: no citations

### Er

### Erolia acuminata:

Current scientific name: <Calidris acuminata> (Horsfield, 1821) (Metaus 2014) (1715 2014)

Vernacular name(s): Sharptailed Sandpiper | Sharp-

Authority: Horsfield (1821)

found Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1936: 81 A.O.U. Check-List: \* 1957: 195

### Erolia alpina:

Current scientific name:
<Calidris alpina> (Linnaeus,
1758) (Mebass 2019 (1715 2014)
Vernacular name(s): Dunlin

Red-backed Sandpiper
Authority: Linnaeus (1758)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1937: 70 A.O.U. Check-List: \* 1957: 199

# Erolia alpina alpina:

Current scientific name: <Calidris alpina alpina>

(Linnaeus, 1758) MARIAN 2016 (716 2014) Vernacular name(s): European Dunlin (Auk:1937)

Authority: Linnaeus (1758)

Type locality: Lapland Taxonomic Serial No.: not found

#### Εr

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1937: 70-72 A.O.U. Check-List: \* 1957: 199.200

Erolia alpina arctica:

Current scientific name:

<Calidris alpina arctica>
(Schiøler, 1922) (Schioler (1922) (Schi

Taxonomic Serial No.: 825189

found. Auk (1884-1940): \* 1923: 566,678 \* 1937: 70-72

A.O.U. Check-List: \* 1957: 200

Erolia alpina centralis: Current scientific name: <Calidris alpina alpina (centralis)> (Buturlin, 1932)

Authority: Buturlin (ADS) Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

Auk (1884-1940): \* 1937: 70-72 A.O.U. Check-List: no citations found.

Erolla alpina pacifica:
Current scientific name:
Calidris alpina pacifica>
(Coues, 1861) \*\* Authority: Coues (1861) \*\* Type locality: Simiahmoo,
Washinaton \*\* Locality: Localit

### Er

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): no citations found. A.O.II. Check-List: \* 1957: 199

Erolla alpina sakhalina: Current scientific name: Calidris alpina sakhalina> (Vieillot, 1816) → Calidris alpina sa

Nuttall (1876-1883): no citations found.
Auk (1884-1940): \* 1937: 70,71

Erolia alpina schinzii:

found.

Germany

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1937: 70-72 A.O.U. Check-List: \* 1957: 200

Erolia bairdi: Current scientific name: <Calidris bairdii> (Coues, 1861)

# Εr

Vernacular name(s): Baird's Sandpiper

Taxonomic Serial No : not

found Nuttall (1876-1883): no citations

found.

Auk (1884-1940): \* 1938: 503 A.O.II. Check-List: no citations found

#### Erolia bairdii:

Current scientific name: <Calidris bairdii> (Coues, 1861)

Vernacular name(s): Baird's Sandpiper

Authority: Coues (1861) NOVICE Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations Auk (1884-1940); \* 1916; 341,350 \*

1931: 458 A.O.U. Check-List: \* 1957: 196

# Erolia chinensis:

Current scientific name: undetermined

Authority: Gray (1931) \*\*\*\*\*\*\* Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

found. Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1931: 121

Erolia ferruginea: Current scientific name:

<Calidris ferruginea> (Pontoppidan, 1763) Potent 2014; \$775,2014

### Εr

Vernacular name(s): Curlew Sandpiper

Authority: Pontoppidan (1763) 10010189 \* Brunnich (1764) 00010000

Taxonomic Serial No : not found

Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1903: 337 \* 1904: 485 \* 1906: 449 \* 1920: 284 \* 1924: 340 341

A.O.U. Check-List: \* 1910: 116 \* 1931: 385 \* 1957: 198

Erolia ferruginea chinensis: Current scientific name: undetermined

Authority: Gray (1831) Type locality: China (44) 1989

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

Auk (1884-1940): \* 1918: 204 \*

1920: 284 A.O.U. Check-List: no citations found.

Erolia fuscicollis:

Current scientific name: <Calidris fuscicollis> (Vieillot, 1819) (Arbana 2016) (TIS 2014)

Vernacular name(s): Whiterumped Sandpiper

Authority: Vieillot (1819) Taxonomic Serial No. not

found Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1936: 186,189 A.O.U. Check-List: \* 1957: 196

### Erolia maculata:

Current scientific name: <Calidris melanotos> (Vieillot, 1819) (##bass 2214) [TIS 2019]

Taxonomic Serial No.: not found

General notes: "maculata" =

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1925: 302

A.O.U. Check-List: no citations

#### Erolia maritima:

Current scientific name: <Calidris maritima> (Brunnich,

1764) (Anthono 2014) (1715 2014)

Vernacular name(s): Purple
Sandpiper (18.2.2.145)

Authority: Brunnich (1764) HOULERS Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found

found. Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1957: 193

Erolia maritima quarta: Current scientific name: <Calidris ptilocnemis quarta>

(Hartert, 1920) "" Manus 2014 (1920) " " Water (1920) " " Water (1920) " Water (1

found Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1920: 631 Er

A.O.U. Check-List: \* 1931: 119 \* 1957: 194

#### Frolia melanotos:

Current scientific name: <Calidris melanotos> (Vieillot, 1819) (//datas/2014) (//TS 2014)

Vernacular name(s): Pectoral Sandpiper

Authority: Vieillot (1819) \*\*\*\*\*\*\*\*\*\*
Taxonomic Serial No.: not

found.

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1936: 186,189 A.O.U. Check-List: \* 1957: 195

### Frolia minutilla:

Current scientific name: <Calidris minutilla> (Vieillot,

1819) \*\*\*hebase 2014/1775 2014/
Authority: (Vieillot, 1819) house!\*\*
Taxonomic Serial No : not

found Nuttall (1876-1883): no citations

found.

Auk (1884-1940): no citations found.

A.O.I. Check-List: \* 1957: 197

#### Erolia ptilocnemis:

Current scientific name: <Calidris ptilocnemis> (Coues, 1873) (Mobiles 2014) (UTIS 2014) Vernacular name(s): Rock

Sandpiper Authority: Coues (1873) Authority: Coues (1873) Coues (1873) Country Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations

found

Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1957: 194

Erolla ptilocnemis couesi:
Current scientific name:
Calidris ptilocnemis couesi>
(Ridgway, 1880) (Ridgway, 1880) (Ridgway, 1880) (Ridgway) (1880) (Ridgway) (1880) (Ridgway) (1880) (Ridgway) (Ridgw

Nuttall (1876-1883): no citations found.
Auk (1884-1940): no citations found.
A.O.U. Check-List: \* 1957: 195

Erolia ptilocnemis ptilocnemis:

Current scientific name: <Calidris ptilocnemis ptilocnemis> (Coues, 1873)

found. Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1957: 194

#### Er

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found. Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1957: 194

Erolia ptilocnemis tschuktschorum:

Current scientific name: <Calidris ptilocnemis tschuktschorum> (Portenko,

Type locality: Chukotski Peninsula, Siberia

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found.

Auk (1884-1940): no citations found.

A.O.U. Check-List: \* 1957: 194,195

Frolia ruficollis:

Current scientific name: <Calidris ruficollis> (Pallas,

1776) (Andrew 2014) (TIB 2214)

Vernacular name(s): Rufousnecked Sandpiper (1976) | Authority: Pallas (1776) | No.: not

found Nuttall (1876-1883): no citations

found.

Auk (1884-1940): no citations found.

A.O.U. Check-List: \* 1957: 198

### Erolia subminuta:

Current scientific name: <Calidris subminuta> (Middendorff, 1853) (Middendorff, 1853) (Middendorff, 1853) (Middendorff, 1853): Long-toed

Stint Middendorff (1851)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found.

A.O.H. Check-List: \* 1957: 198

# Frolia subruficollis:

Current scientific name: <Tryngites subruficollis> (Vieillot, 1819) (Vie

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1925: 300

A.O.II. Check-List: no citations

# Erolia testacea:

found.

Current scientific name:
<Calidris ferruginea>
(Pontoppidan, 1763)

Vernacular name(s): Curlew
Sandpiper

Sand

Authority: Pallas (1764) (1764) Taxonomic Serial No.: not

found
General notes: "testacea" =
"ferruginea" (Metabases)
Nuttall (1876-1883): no citations found

### Er

Auk (1884-1940): no citations found. \* 1923: 364 \* 1933: 446 \* 1934: 397

A.O.U. Check-List: \* 1931: 121.385

### Erolia variegata:

General notes: Erolia variegata (Vieillot) = Scolopax testacea (Pallas)\*\*couch\*\*s.07; "testacea" = "ferruginea"\*\*\*hess\*\*2010

Nuttall (1876-1883): no citations found. Auk (1884-1940): \*1903: 337 A.O.U. Check-List: \*1910: 116 \* 1931: 121 \* 1957: 193 \* 1983: 191 \* 1998: 166

Erythaca arctica:
Current scientific name:
<Sialia currucoides> (Bechstein,
1798) (Mobiles 2014 (1975 2014)

Authority: Swains[on] (1831)

Taxonomic Serial No.: not

found

General notes: "arctica" =
"currucoides" (Jeneral Strin); includes
listing for "Erythaca (Sialia) arctica"

Nuttall (1876-1883): no citations found Auk (1884-1940): \* 1908: 388

Auk (1884-1940): \* 1908: 388 A.O.U. Check-List: \* 1886: 347 \* 1895: 323

### Erythacus rubecula:

Current scientific name: <Erithacus rubecula> (Linnaeus, 1758) (Arbana 2214) (ITE 2014)

Taxonomic Serial No.: not found Nuttall (1876-1883): \* 1883: 73

Auk (1884-1940): no citations found. A.O.U. Check-List: no citations found.

Erythacus rubecula rubecula: Current scientific name:

<Erithacus rubecula rubecula> (Linnaeus, 1758) (Achael 2004) (ITIS 2014) Vernacular name(s):

Redbreast

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1921: 339 A.O.U. Check-List: no citations found.

# Erythra minuta:

Current scientific name: see note below Authority: Gmelin (1788) PAGE 18881

Taxonomic Serial No.: not found

General notes: synonym of "Porzana flaviventris" August Nuttall (1876-1883): no citations found.
Auk (1884-1940): \* 1888: 54
AOU Check-List: no citations found.

Erythraea beyrichii:

Indexed name (notes): nonavian (dicot)

### Er

#### Current scientific name:

Centaurium beyrichii (Torr. & A. Gray ex Torr.) B.L. Rob. (Pieto.105.2014)

Vernacular name(s): "mountain pink or centaury" (MAC 1228)

Taxonomic Serial No.: 513213

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1929: 74 A.O.U. Check-List: no citations found

### Erythrina albifrons: Current scientific name:

Carpodacus erythrinus>
(Pallas, 1770) (Malas, 1770) (Malas

# Erythrina caffra:

Indexed name (notes): nonavian (dicot) Current scientific name: Erythrina fusca Lour, 3705.08141

Taxonomic Serial No.: 820596

General notes: "caffra" = "fusca" (Plants.usda.2014)
Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1936: 28 A.O.U. Check-List: no citations found.

Erythrina crista-galli: Indexed name (notes): nonavian (dicot) Current scientific name: Erythrina crista-galli L.

Taxonomic Serial No.: 26676

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1916: 386

A.O.U. Check-List: no citations found.

Erythrina eos:

Current scientific name:

<Carpodacus eos>
(Stresemann, 1930) (Stresemann, 19

Type locality: Sungpan (Mac180)
Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1930: 449

A.O.U. Check-List: no citations found.

Erythrina erythrina: Current scientific name:

<Carpodacus erythrinus>
(Pallas, 1770) (Pallas, 177

Taxonomic Serial No.: 179184

Er

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1929: 423

Auk (1004-1940). 1929: 423 A.O.U. Check-List: no citations found.

Erythrina erythrina diamesa: Current scientific name: undetermined

Authority: Stantschinsky (1929)
Type locality: northern

Mongolia

found Nuttall (1876-1883); no citations

found.

Auk (1884-1940): \* 1929: 423

A.O.U. Check-List: no citations
found

Erythrina erythrina

pallidorosa: Current scientific name:

undetermined Authority: Stantschinsky (1929)

Type locality: Taschkent | Main 1920|
Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1929: 423

A.O.U. Check-List: no citations found.

Erythrina erythrina setshuanica:
Current scientific name: undetermined

Authority: Stantschinsky (1929)

Type locality: Setshuan, China

Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

found.

Auk (1884-1940): \* 1929: 423 A.O.U. Check-List: no citations found.

Erythrina pucherrima: Current scientific name: undetermined

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found. **Auk** (1884-1940): \* 1930: 286,449 **A.O.U. Check-List**: no citations found

Erythrina pucherrima crassirostris: Current scientific name:

found

undetermined
Authority: Kozlova (1928)

Type locality: Alashan Range Taxonomic Serial No.: not

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1930: 286 A.O.U. Check-List: no citations found.

### Er

Erythrina synoica beicki: Current scientific name:

Authority: Stresemann (1930)

Type locality: northern Kansu

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1930: 294

Auk (1884-1940): \* 1930: 294 A.O.U. Check-List: no citations found.

Erythrina synoica salimalii: Current scientific name: <Carpodacus stoliczkae salimalii> (Meinertzhagen, 1938)

Authority: Meinertzhagen

(1938) MATERIAL Type locality: Akrobat,

Afghanistan Mariest Taxonomic Serial No.: not

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1938: 695 A.O.U. Check-List: no citations found.

Erythrina thura deserticolor: Current scientific name: <Carpodacus dubius deserticolor> (Stegmann, 1931)

Authority: Stegmann (1931)

## Er

Type locality: South Kukumor

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1932: 265 A.O.U. Check-List: no citations found

## Erythrocercus nyasae:

Current scientific name:
<Erythrocercus livingstonei
thomsoni> (Shelley, 1882)

Authority: Olgivie-grant [sic]

Type locality: Nyassaland

found General notes: "nyasae" =

Auk (1884-1940): \* 1912: 555 A.O.U. Check-List: no citations found.

## Erythrocichla bicolor bankana:

Current scientific name: undetermined Authority: Riley (1938) Authority (notes): (Auk:1939) Type locality: Banka Type locality (notes):

(Auk:1939)
Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found

#### Er

Auk (1884-1940): \* 1939: 107 A.O.U. Check-List: no citations found

Erythrocichla bicolor whiteheadi

Current scientific name: undetermined

Authority: Hartert (1915) PARTIES Type locality: Borneo PARTIES Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

Auk (1884-1940); \* 1916; 220

Erythromyias timorensis: Current scientific name: <Ficedula timorensis>

(Hellmayr, 1919) | Parkana 2014 | FTE 2004 Authority: Hellmayr (1919) | Park 1903 Taxonomic Serial No : not

found Nuttall (1876-1883): no citations

Auk (1884-1940): \* 1920: 629 A.O.U. Check-List: no citations found.

## Erythropus vespertinus:

Current scientific name:
<Falco vespertinus> Linnaeus,
1766 (Anthone 2004) (1793 2014)

Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

Auk (1884-1940): \* 1934: 417 A.O.U. Check-List: no citations found

found.

## Εr

Erythropus vespertinus amurensis:

Current scientific name: <Falco amurensis> Radde, 1863

Vernacular name(s): Eastern Red-legged Falcon

Authority: Radde \*\*\*\* Taxonomic Serial No : not

found Nuttall (1876-1883): no citations

found Auk (1884-1940): \* 1930: 543 A O II Check-List: no citations found

Erythropus vespertinus obscurus

Current scientific name: undetermined

Authority: Tschusi (sic. Tschudi)

Taxonomic Serial No : not found Nuttall (1876-1883): no citations

found Auk (1884-1940): \* 1915: 527 A.O.U. Check-List: no citations found

Ervthropus vespertinus transriphaeus:

Current scientific name: undetermined

Authority: Buturlin (1915) Taxonomic Serial No : not

found General notes: nom. nov. pro "Erythropus vespertinus

obscurus" (Aut 1915) Nuttall (1876-1883): no citations found

Fr

Auk (1884-1940): \* 1915: 527 A.O.U. Check-List: no citations found.

Erythropygia ansorgii:

Current scientific name: undetermined

Authority: Ogilvie-Grant (1914)

Type locality: North Angola Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

Auk (1884-1940): \* 1914: 558 A.O.U. Check-List: no citations found.

Erythropygia coryphaeus ahhoti:

Current scientific name: undetermined

Authority: Friedmann (1932)

Type locality: Berseba, Great Namagualand, S.W. African Protect (Add 1992)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1932: 380 A.O.U. Check-List: no citations found

Ervthropygia leucophrys: Current scientific name: <Cercotrichas leucophrys> (Vieillot, 1817) (Vieillot, 1817) Vernacular name(s): African

Scrub-Robin Paris

Authority: Vieillot (444 1985)

## Er

Taxonomic Serial No.: 916327

found. Auk (1884-1940): \* 1929: 419 \* 1935: 119

1935: 119
A.O.U. Check-List: no citations found

# Erythropygia leucophrys

Current scientific name:
<Cercotrichas leucophrys
zambesiana (vansomereni)>
Sclater. 1929

Authority: Sclater (1929) | Law 1999 | Law 1999 | Type locality: Ruwenzori | Law 1999 | Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1929: 419 A.O.U. Check-List: no citations found

# Erythropygia leucoptera

General notes: "permutata" =
"munda" (Administrator)
Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1931: 157

#### Er

A.O.U. Check-List: no citations found.

Erythropygia leucoptera sclateri:

Current scientific name: <Cercotrichas leucophrys sclateri> (Grote, 1930) (Authority: Grote (1930)) (Authority: Grote (1

Authority: Grote (1930) MAR Type locality: Uhehe, Tanganyika Territory MAR Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1930: 447

A.O.U. Check-List: no citations found.

# Erythropygia quadrivirgata

Current scientific name:
<Cercotrichas quadrivirgata
quadrivirgata (rovumae)>\(\text{Methods 5214}\).
Authority: Grote (1921)\(\text{Methods 5224}\).
Type locality: Mbarangandu
River Africa (Methods)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1922: 139
A.O.U. Check-List: no citations

## Εr

#### Erythropygia ruficauda iodomera

Current scientific name: <Cercotrichas leucophrys zambesiana> (Sharpe, 1882)

Authority: Grote (1927) AA 1907) Type locality: Usequa Taxonomic Serial No : not

found General notes: "iodomera" = "zambesiana" \*\*\*\*\*\*\*\*\*\*\*

Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1927: 589 A.O.U. Check-List: no citations found

## Erythropygia ruficauda

iubilaea: Current scientific name: <Cercotrichas leucophrys zambesiana> (Sharpe, 1882)

Authority: Grote (1927) (Aut 1927) Type locality: Mikindani.

German Fast Africa Taxonomic Serial No.: not

found General notes: "iubilaea" = "zambesiana" \*\*\*\*\*\*\*\*\*\*\*

Nuttall (1876-1883): no citations found Auk (1884-1940): \* 1927: 589

A O II Check-List: no citations

found.

#### Fr

## Erythrura cyanovirens regia:

Current scientific name: <Erythrura regia> (Sclater, PL, 1881) (Avenue 2014) (TTS 2014)

Vernacular name(s): Royal Parrot Finch

Authority: Mayr (1931) AA 1932 Type locality: northern New

Hebrides \*\*\*\*\*\*\* Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

found Auk (1884-1940): \* 1932: 132 \*

1934: 557 A.O.U. Check-List: no citations found

#### Erythrura forbesi:

Current scientific name: undetermined Authority: Sharpe Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations

Auk (1884-1940): \* 1921: 487 A.O.U. Check-List: no citations found

## Ervthrura kleinschmidti: Current scientific name:

<Erythrura kleinschmidti> (Finsch, 1878) | Northead 2014 | STEE 2014) Taxonomic Serial No.: 559972

Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1932: 132

## Er

A.O.U. Check-List: no citations found.

## Erythrura prasina:

Current scientific name: <Erythrura prasina> (Sparrman, 1788) (Means 2019 (1715 2014)

Taxonomic Serial No.: 559975

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1913: 140 \* 1929: 483

A.O.U. Check-List: no citations found.

Erythrura prasina coelica:
Current scientific name:
<Erythrura prasina coelica>
Baker, 1925 (MARIESE)
Authority: Baker (1925) (MARIESE)
Type locality: Borneo (MARIESE)

Taxonomic Serial No.: 924675

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1925: 468 A.O.U. Check-List: no citations found

Erythrura trichoa sanfordi: Indexed name (notes): Iansus/typo

Current scientific name: <Erythrura trichroa sanfordi> Stresemann, 1931 (Manage 2019, 978 5214) Authority: Stresemann (1931)

Taxonomic Serial No.: not found

General notes: "trichoa" = misspelling of "trichroa"

#### Er

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1931: 315 A.O.U. Check-List: no citations found

Erythrura trichroa clara: Current scientific name: <Erythrura trichroa clara> Taka-Tsukasa and Yamashina, 1931

Authority: Taka-Tsukasa and Yamashina (1931) (MA 1922) Type locality: Ruk Island (MA 1923) Taxonomic Serial No. 924677

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1932: 267 A.O.U. Check-List: no citations found.

Erythrura trichroa macgillivrayi:

Current scientific name: <Erythrura trichroa macgillivrayi> Mathews, 1914

Vernacular name(s): Australian Green-backed Finch (Mac1889) Taxonomic Serial No.: 924680

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1919: 142 A.O.U. Check-List: no citations found.

Erythrura trichroa pinaioe:
Current scientific name:
<Erythrura trichroa pinaiae>
Stresemann, 1914

## Er

Authority: Stresemann (1914)

Type locality: Central Ceram

Taxonomic Serial No.: not found

General notes: Italic "ce" sometimes wrongly substituted for "æ" by typesetters. Nuttall (1876-1883): no citations found

found. Auk (1884-1940): \* 1914: 409 A.O.U. Check-List: no citations found.

Erythrura tricolor: Current scientific name: <Erythrura tricolor> (Vieillot.

1817) (Mahasa 2814) (TTS 2014)

Authority: Vieill[ot] (Mak 1821)

Taxonomic Serial No.: 559978

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1921: 487 A.O.U. Check-List: no citations found.

Esox americanus: Indexed name (notes): nonavian (Osteichthyes) Current scientific name: <Esox americanus> (Gmelin, 1789) ITTE SAPRI (GMELIN,

#### Es

Esox reticulatus:

Indexed name (notes): nonavian (Osteichthyes) Current scientific name: undetermined Taxonomic Serial No : not

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1913: 489

A.O.U. Check-List: no citations found.

Estarhazya splendida: Current scientific name: undetermined Taxonomic Serial No.: not

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1925: 283 A.O.U. Check-List: no citations found. Esthiopterum crotophagae:

Indexed name (notes): nonavian (arthropoda) Current scientific name: undetermined Authority: McGregor ALLERIA Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1940: 203

A.O.U. Check-List: no citations.

found.

found

Esthiopterum macgregori: Indexed name (notes): nonavian (arthropoda)
Current scientific name: undetermined
Authority: Kellogg \*\*\*-\*\*\*\*
Taxonomic Serial No.: not found
Nuttall (1876-1883): no citations found.
Auk (1884-1940): \*1940: 203

A.O.U. Check-List: no citations

Esthiopterum nigrollmbatum: Indexed name (notes): nonavian (Arthropoda)
Current scientific name: undetermined
Authority: Giebelaams
Taxonomic Serial No.: not found
Nuttall (1876-1883): no citations found.
Auk (1884-1940): \* 1937: 41
A.O.U. Check-List: no citations found.

#### Es

Estrilda astrild:
Current scientific name:
<Estrilda astrild> (Linnaeus, 1758)

Vernacular name(s): Common Waxbill\*\*\*\*
Authority: Linnaeus (1758)

Taxonomic Serial No. 179610

Estrilda astrilda desma:
Current scientific name:
<Estrilda astrilda desma>
Reichenow, 1916 (Marchannama)
Type locality; Kissenji,
Kiwusego Marchannama
Taxonomic Serial No.: 924597
Marchan (1876-1883): no citations found.

Junk (1884-1940): 1920: 333

A.O.U. Check-List: no citations found.

Estrilda astrild gaboonensis:

Current scientific name:
<Estrilda astrild rubriventris>
(Vieillot, 1823) 

Authority: Sclater and
Mackworth-Praed (1918) 

Taxonomic Serial No.: not found

General notes: "gaboonensis" 

= "rubriventris" 

"mensione" 

"rubriventris" 

"mensione"

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1918: 498

A.O.U. Check-List: no citations found.

#### Estrilda astrild litoris:

"minor" (Abbass 2504)

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1920: 493
A.O.U. Check-List: no citations found.

Estrilda astrild minor:
Current scientific name:
<Estrilda astrild minor>
(Cabanis, 1878) (\*\*\*base 2014;0175 2014)

Taxonomic Serial No.: 924606 Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1940: 321 A.O.U. Check-List: no citations found

## Estrilda astrild niediecki:

Current scientific name: <Estrilda astrild niediecki> Reichenow, 1916 (Mahama 2014) (1701 2014) Type locality: Nanneala, Rhodesia (Mahama)

Taxonomic Serial No.: 924607

#### Es

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1920: 333

A.O.H. Check-List: no citations found.

#### Estrilda astrilda:

Current scientific name: <Estrilda astrild> (Linnaeus, 1758) (Moderate 2014) 175 2014 Taxonomic Serial No : not

found Nuttall (1876-1883): no citations

Auk (1884-1940): \* 1914: 268
A.O.U. Check-List: no citations found

Estrilda atricapilla keniensis: Current scientific name: <Estrilda atricapilla marungensis> Prigogine, 1975

Authority: Mearns (1915) (MA 1915)
Type locality: Aberdare Mts

Taxonomic Serial No.: not found

General notes: "keniensis" =
"marungensis" (##bbas 5244)
Nuttall (1876-1883): no citations
found

Auk (1884-1940): \* 1915: 251
A.O.U. Check-List: no citations found.

## Estrilda caerulescens:

Current scientific name: <Estrilda caerulescens> (Vieillot, 1817) | Perbasa 2014 | \$TTE 2014

Vernacular name(s): Lavender Waxbill (ADDITIONAL); also: Red-tailed Lavender Waxbill (ADDITIONAL) Lavender Fire-Finch (ADDITIONAL)

Authority: Vieillot (1817) (a cucl MR7)
Taxonomic Serial No.: 179611
\*\*Muttall\* (1876-1883): no citations

found. Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1983: 767,809 \* 1998: Iiv.681.728

#### Estrilda cinerea:

Current scientific name: <Estrilda troglodytes> (Lichtenstein, 1823) (Authority: Vieillot (MRX 1921))

Authority: Vieillot (MRX 1921)

Taxonomic Serial No.: not found

General notes: "cinerea" =
"troglodytes"(Andame 2504)
Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1921: 487 A.O.U. Check-List: no citations found

# Estrilda cyanocephala:

Uraeginthus cyanocephalus>
 (Richmond, 1897) (Perhamoder of ITES 2014)
 Authority: Richmond (1897)
 (PAR 3887)

Type locality: Kilimanjaro Region, East Africa Manueri Taxonomic Serial No.: not found Nutrall (1876-1883): no citations found.

Auk (1884-1940): \*1897: 157

AUIL Check-List: no citations found.

#### Es

Estrilda erythronotus:

Current scientific name: <Estrilda erythronotos> (Vieillot, 1817) (Whiteles 2014) (1715 2014)

Taxonomic Serial No.: not found

General notes: 559982 Jima zerol Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1938: 135 A.O.U. Check-List: no citations found.

Estrilda incana hapalochroa: Current scientific name: <Estrilda perreini perreini>

(Vieillot, 1817) | Problem 2014 | STESSON |
Taxonomic Serial No.: not |
found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1920: 333

A O II Check-List: no citations found.

Estrilda melpoda: Current scientific name: <Estrilda melpoda> (Vieillot, 1817) (MARIA 2014) \$176.0004

Vernacular name(s): Orangecheeked Waxbill

Authority: Vieillot (1817) (1817) (1817) Taxonomic Serial No.: 179612

Nuttall (1876-1883): \* 1880: 121 Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1983: 767,809 \* 1998: liv.681,728

#### Estrilda melpoda tschadensis:

Current scientific name: <Estrilda melpoda tschadensis> Grote, 1922(##bass 25/4) (ITE 20/1)

Authority: Grote (1922) (MAR 1929)

Type locality: Andali, Adamaua

Taxonomic Serial No.: 924594

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1923: 367

Auk (1884-1940): \* 1923: 367 A.O.U. Check-List: no citations found.

#### Estrilda nigriloris:

Authority: Chapin (1928) HAIL 18281 Type locality: Belgian Congo

Taxonomic Serial No.: 559985

Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1928: 402 A.O.U. Check-List: no citations

## Estrilda phoenicotis:

found

Current scientific name: undetermined Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1920: 491

A.O.U. Check-List: no citations found.

#### Es

#### Estrilda rhodopyga hypochra:

Current scientific name: undetermined

Authority: Mearns (1913) (MARSON)
Type locality: British East
Africa (MARSON)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1913: 597 A.O.U. Check-List: no citations found.

#### Estrilda rhodopyga polia: Current scientific name:

<Estrilda rhodopyga rhodopyga> Sundevall, 1850

Authority: Mearns (1913) (MA 1972)
Type locality: Gato River,
Southern Abyssinia (MA)(1772)
Taxonomic Serial No.: not

found
General notes: "polia" =
"rhodopyga" (Arbana 2016)

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1913: 597

A O II Check-List: no citations found.

# Estrilda rubriventris:

Current scientific name:
<Estrilda astrild rubriventris>
(Vieillot, 1823) 

Authority: Vieillot, 

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1918: 498 A.O.U. Check-List: no citations found.

Estrilda senegala zedlitzi: Current scientific name

Authority: Grote (1922) (MAX 1922)
Type locality: Magogoni am
RUNGU (MAX 1924)

undetermined

Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1923: 366 A.O.U. Check-List: no citations

## Estrilda subflava:

found

found

Current scientific name: <Amandava subflava> (Vieillot, 1819) (Abbase 2014) (FIS 2014)

Taxonomic Serial No.: 558536

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1939: 501

A.O.H. Check-List: no citations

## Estrilda troglodytes: Current scientific name:

<Estrilda troglodytes>
(Lichtenstein, 1823) \*\*https://doi.org/10.1001/j.me.2014/j.me.2

Taxonomic Serial No.: 179613

Es

Nuttall (1876-1883): no citations found.

Auk (1884-1940); \* 1921; 487 A.O.U. Check-List; \* 1983; 767,809 \* 1998; liv:681,728

Ethelornis cairnensis robini: Current scientific name:

undetermined
Authority: Mathews (1920)

Type locality: Cape York (MAR 1990)
Taxonomic Serial No.: not
found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1920: 609 A.O.U. Check-List: no citations found.

Ethelornis cantator weatherelli

Current scientific name: undetermined

Authority: Mathews (1920)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1920: 609

A.O.U. Check-List: no citations found.

### Ethelornis laevigaster intermissus: Current scientific name:

undetermined Authority: Mathews (1920) Mac19203 Type locality: Melville Island

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found

## Εt

Auk (1884-1940): \* 1920: 609 A.O.U. Check-List: no citations found.

Ethelornis laevigaster perconfusus:

Current scientific name: undetermined Authority: Mathews (1920) (Au 2020) Type locality: "So. N.W.

Australia" (MAX 1988)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1920: 609

A.O.U. Check-List: no citations found.

Ethelornis magnirostris

whitlocki: Current scientific name: <Gerygone tenebrosa christophori (whitlocki)>

Mathews, 1915/https://doi.org/ Authority: Mathews (1915)/ha.2015/ Type locality: Mid-west

Australia Paries
Taxonomic Serial No.: not

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1915: 527

A O II Check-List: no citations found.

Ethiopsar cristatellus:

Current scientific name:
Acridotheres cristatellus>
(Linnaeus, 1766) (Anima 2004 (1979) (Linnaeus, 1766) (Linnaeus, 1

## Εt

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1926: 272 A.O.U. Check-List: no citations found.

Ethopyga seheriae:

Current scientific name: <Aethopyga siparaja seheriae> (Tickell, 1833) | Material (1975 2004)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1914: 277

A.O.U. Check-List: no citations found.

Eubucco bourcieri anomalus:
Current scientific name:

<Eubucco bourcierii anomalus> Griscom, 1929 (Andrew 2014) (FIES 2014) Authority: Griscom (1929) (And 1928)

Type locality: Cana (MARICON)
Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1929: 412

A.O.U. Check-List: no citations found.

Eubucco bourcieri salvini:
Current scientific name:
<Eublucco bourcierii salvini>
(Shelley, 1891) | Newbert 2014 | FTD 5014 |
Vernacular name(s): Salvin's
Barhet (Next 2004)

Authority: Shelley

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Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1938: 535

Auk (1884-1940): \* 1938: 538 A.O.U. Check-List: no citations found.

#### Eubucco bourcierii:

Current scientific name: <Eubucco bourcierii>

(Lafresnaye, 1845)

headed Barbet

Authority: Lafresnaye (1845)

Taxonomic Serial No.: 554272

Nuttall (1876-1883): no citations found

Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1983: 378 \* 1998: xxxy 328 715

# Eubucco richardsoni coccineus:

Current scientific name: <Eubucco richardsoni purusianus> Gyldenstolpe, 1951

Authority: Carriker (1930) Published Type locality: Puerto Yessup, Juin. Peru (Marian)

Taxonomic Serial No.: not

General notes: "coccineus" =
"purusianus" (ANDESSERIE)

Nuttall (1876-1883): no citations found.

## Eu

Auk (1884-1940): \* 1931:

A.O.U. Check-List: no citations found.

# Eubucco richardsoni

Current scientific name: <Eubucco richardsoni nigriceps>

Chapman, 1928

Type locality: Pebas, Peru (MA) 1990 Taxonomic Serial No.: 685800

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1929: 265 A.O.U. Check-List: no citations found

### Eubucco tuckinkae:

Current scientific name: <Eubucco tucinkae> (Seilern,

1913) Authority: Seilern (1913) Authority: Seilern (1913) Authority: Serial No.: 554273

Nuttall (1876-1883): no citations found

Tound.

Auk (1884-1940): no citations found.

A O II Check-List: \* 1983: 378

## Eucephala caerulea:

Current scientific name: see

Authority: Vieillot (Aux 1860)

Taxonomic Serial No.: not found

General notes: synonym (?) of "Chlorostilbon notatus" (by inference) Nuttall (1876-1883): no citations found. Auk (1884-1940): "1891: 30 AUR (Deck-List: no citations found.

Eucephala caeruleo-larvata: Current scientific name: <Eucephala caeruleolavata>

Gould, 1860(Malan 2004)
Authority: Gould MA 2000
Taxonomic Serial No.: not found

General notes: "doubtful taxon"

Nuttall (1876-1883): no citations

found

Auk (1884-1940): \* 1906: 81

A.O.U. Check-List: no citations found.

Euchlornis aureipectus

festiva:
Current scientific name:
<Pipreola aureopectus festiva>
(Todd, 1912) \*\* Todd (1912) \*\* Todd (1912) \*\* Todd (1912) \*\* Todd (1912) \*\* Taype locality: Venezuela \*\* Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1912: 419

A.O.U. Check-List: no citations found.

Euchlornis riefferii signata: Current scientific name: <Pipreola intermedia signata> (Hellmayr, 1917) (Mahana 2014 | IEE 2016)

#### Εu

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1920: 629

AOJI. Check-List: no citations found.

Euchlornis viridis chachapoyas: Current scientific name: <Pipreola riefferii chachapoyas>

(Hellmayr, 1915) (Nebbook 2014) Type locality: Chachapoyas,

Peru Paring
Taxonomic Serial No.: not

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1916: 99

A.O.U. Check-List: no citations found.

## Eucichla boschi:

Current scientific name: undetermined Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1895: 65 \*

1896: 60 A.O.U. Check-List: no citations found.

## Eucichla ellioti:

Current scientific name: <Pitta elliotii> (Oustalet, 1874) (Mahasa 2014)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1893: 51 \* 1894: 173 \* 1896: 60
A.O.U. Check-List: no citations found.

Eucichla guaiana: Current scientific name: <Pitta quaiana> (Statius Müller, 1776)

Authority: Mull[er] (AA 1880)
Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1893: 51 \*

1896: 60

A.O.U. Check-List: no citations found.

## Eucichla guiana:

Current scientific name: <Pitta quajana> (Statius Müller, 1776)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1894: 243 A.O.U. Check-List: no citations found.

## Eucichla gurnevi:

1894: 62 \* 1896: 60

Current scientific name: <Pitta gurneyi> Hume, 1875 

Taxonomic Serial No.: not found 

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \*1893: 51 \*

A.O.U. Check-List: no citations found.

#### Εu

Eucichla schwaneri:

Current scientific name: <Pitta schwaneri> Bonaparte, 1850

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1894: 62 \*

1896: 60

## Eucinetus haematotis

coccinicollaris:
Current scientific name:
<Pionopsitta haematotis
coccinicollaris> (Lawrence,

Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1924: 312 A.O.U. Check-List: no citations found.

#### Eucolia inconstans:

Indexed name (notes): nonavian (Osteichthyes) Current scientific name: <Culaea inconstans> (Kirtland, 1840) <sup>этвахи</sup>

Vernacular name(s): brook

Taxonomic Serial No.: not

Nuttall (1876-1883): no citations found

## Εu

Auk (1884-1940): \* 1910: 191 A.O.U. Check-List: no citations found.

Eucometes spodocephala: Current scientific name: <Eucometis penicillata spodocephalus> (Bonaparte, 1854) (Addisso 2014)

Taxonomic Serial No.: not Nuttall (1876-1883): no citations

found Auk (1884-1940): \* 1901: 369 A.O.U. Check-List: no citations found.

Eucometis cristata: Indexed name (notes): discontinued taxon Current scientific name: none (see subspecific forms) Vernacular name(s): Gravcrested Tanager HOUGHT Authority: Du Bus de Gisignies (1855) \*\*\*\*\*\*\* Taxonomic Serial No.: not found Nuttall (1876-1883): no citations Auk (1884-1940): \* 1888: 452.454 \* 1934 9

A.O.U. Check-List: \* 1998: 574 Eucometis cristata affinis: Current scientific name: <Eucometis penicillata affinis> 

Type locality: "Pto, Cabello, Venezuela"

Authority: Berlepsch (1888)

## Εu

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1888: 451,453 A.O.U. Check-List: no citations found.

Eucometis cristata cristata: [= Eucometis penicillata cristatal

Eucometis penicillata:

Current scientific name: <Eucometis penicillata> (Spix, 1825) (Masses 2014) (TTS 2014)

Vernacular name(s): Grayheaded Tanager Taxonomic Serial No.: 559995

Nuttall (1876-1883): no citations found Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1983: 654 \* 1998: xlviii.574.725

Eucometis spodocephala: Indexed name (notes): discontinued taxon Current scientific name: none

(see subspecific forms) Authority (notes): Bp. [= Bonaparte]

Type locality: Nicaragua ---Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

Auk (1884-1940): \* 1888: 451-453 \* 1907: 309

A.O.U. Check-List: no citations found.

#### Eucometis spodocephala pallida:

found Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1888: 451-453 A.O.U. Check-List: no citations found.

Eucometis spodocephala spodocephala [= Eucometis penicillata spodocephalus]

Eucometis spodocephala stictothorax:

Current scientific name: <Eucometis penicillata stictothorax> Berlepsch, 1888

Authority: Berlepsch (1888)

Type locality: Veragua (April 1998)
Taxonomic Serial No.: not found
Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1888: 451-453 \* 1907: 288,309

A.O.U. Check-List: no citations found.

Eucorethra underwoodi:

Indexed name (notes): nonavian (Arthropoda)

#### Εu

Current scientific name: <Eucorethra underwoodi>

Underwood, 1903 Taxonomic Serial No.: 125889

Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1929: 285

A.O.U. Check-List: no citations found.

#### Eucorystes wagleri:

Current scientific name: <Psarocolius wagleri> (Gray,

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1892: 249 A.O.U. Check-List: no citations found.

## Eudocimus albus:

Current scientific name:
<Eudocimus albus> (Linnaeus,
1758) (Amana 2014) (TIS 2014)
Vernacular name(s): White lbis

Authority: Linnaeus (1758)

48.706.757

Taxonomic Serial No.: 174930

Nuttall (1876-1883): \*1880: 101 \*
1883: 42
Auk (1884-1940): \*1884: 239,240,
388 \* 1885: 287
A.O.U. Check-List: \*1957: 55 \*
1983: 55.56.800 \* 1998: xix.47.

Eudocimus ruber:

Ihis mounteen

Current scientific name: <Eudocimus ruber> (Linnaeus, 1758) (Arbana 2014) (TITE 2014)

Vernacular name(s): Scarlet

Authority: Linnaeus (1758)

Taxonomic Serial No.: 174931

Nuttall (1876-1883): \* 1880: 101 \* 1881: 167

Auk (1884-1940): \* 1884: 239,240,388

A.O.U. Check-List: \* 1957: 56 \* 1983: 55,800 \* 1998: xix,48, 706.757

Eudomychura craveri: Indexed name (notes): lapsus/typo

Current scientific name: <Synthliboramphus craveri> (Salvadori, 1865) (Malana 2014) (TTB 2014)

Authority: Salvad[ori] (A. 1000)
Taxonomic Serial No.: not found

General notes: "Eudomychura" = misspelling of "Endomychura" Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1899: 370 A.O.U. Check-List: no citations found.

Eudomychura hypoleucus: Indexed name (notes):

lapsus/typo

Current scientific name:
<Synthliboramphus hypoleucus>
(Xantus de Vesey, 1860) (Inchese 2014)
Authority: Xantus (Inchese 2014)

#### Εu

Taxonomic Serial No.: not

found

General notes: "Eudomychura" = misspelling of "Endomychura" Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1899: 370 A.O.U. Check-List: no citations found.

Eudoxa porphyrura:

Current scientific name: see note below

Authority: Shaw Last INO.: not

found
General notes: synonym of
"Lampornis mango"
"Lampornis mango"
"Lampornis mango"
"Lampornis mango"

found. Auk (1884-1940): \* 1886: 350 A.O.U. Check-List: no citations found.

Eudromia elegans:

Authority: Saint-Hilaire (1832)

Taxonomic Serial No.: 174437

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1983: 793

Eudromia mira:

Current scientific name: <Eudromia formosa mira> Brodkorb, 1938

## Εu

Authority: Brodkorb (1938) (44) 1938 Type locality: Puerto Pinasco, Paraguay (Nat 1928) Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1939: 100

A.O.U. Check-List: no citations found

Fudromias australis: Current scientific name: <Peltohyas australis> (Gould, 1841) (Autose 2014) (TIS 2014) Vernacular name(s): Australian

Dottrel \*\*\*\*\*\* Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found Auk (1884-1940); \* 1913; 447 \* 1920: 627

A.O.U. Check-List: no citations found.

Fudromiae modesta: Current scientific name: <Charadrius modestus> Lichtenstein, 1823 Authority: Lichtfenstein] Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1884: 313 \* A.O.U. Check-List: no citations found.

#### Εu

753

Eudromias morinellus:

Current scientific name: <Charadrius morinellus> Linnaeus, 1758 Vernacular name(s): Dotterel

Authority: Linnaeus (1758)

Taxonomic Serial No.: 176547

Nuttall (1876-1883): no citations found Auk (1884-1940): \* 1893: 73 \* 1895: 338 \* 1901: 297 \* 1912: 183 \* 1933: 203 \* 1935: 410 A.O.U. Check-List: \* 1910: 126 \* 1931: 106 \* 1957: 171 \* 1998:

Eudromias veredus:

Current scientific name: Charadrius veredus> Gould. 1848 (Aubass 2014) (TES 2014)

Authority: Gould (1848) MAINING Taxonomic Serial No : not found

Nuttall (1876-1883): no citations Auk (1884-1940): \* 1891: 15,16 A.O.U. Check-List: no citations found

Eudynamis honorata:

Current scientific name: undetermined

Vernacular name(s): Indian Koel wassen

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1928: 33,34,36,38 A.O.U. Check-List: no citations found

Eudynamis orientalis harterti:
Current scientific name:
<Eudynamys scolopaceus
harterti> Ingram. 1912

Authority: Ingram (AM 1978)
Type locality: Yunan (AM 1978)
Taxonomic Serial No.: not found
Nuttall (1876-1883): no citations

Nuttan (1876-1883): no citations found.

Auk (1884-1940): \* 1913: 306

A.O.U. Check-List: no citations found.

Eudynamis scolopacea

Current scientific name: <Eudynamys orientalis corvinus> Stresemann, 1931

Authority: Stresemann (1931)

Type locality: Halmahera (MA NOCE)
Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1932: 265 A.O.U. Check-List: no citations found.

Eudynamis scolopacea salvadorii:

Current scientific name: <Eudynamys orientalis salvadorii> Hartert, 1900///datase22014

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found

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1927: 467 A.O.U. Check-List: no citations

Eudynamis scolopacea simalurensis:

Current scientific name: <Eudynamys scolopaceus simalurensis> Junge, 1936

Authority: Junge (1936) AA TOOL Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1936: 470 A.O.U. Check-List: no citations found.

Eudynamis scolopaceus:
Current scientific name:
<Eudynamys scolopaceus>
(Linnaeus, 1758) \*\*Amassineritäisire
Vernacular name(s): Koel \*\*Austority: L[innaeus] \*\*Austority: L[i

found Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1937: 561

A.O.U. Check-List: no citations found.

Eudynamys scolopacea alberti:

Current scientific name: <Eudynamys orientalis alberti> Rothschild and Hartert, 1907

Authority: Rothschild and Hartert

Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1919: 570 A.O.U. Check-List: no citations found.

Eudynamys scolopacea cvanocephala:

Current scientific name: <Eudynamys cyanocephalus cyanocephalus> (Latham, 1802)

Authority: Latham
Taxonomic Serial No.: not found
Nuttall (1876-1883): no citations found.
Auk (1884-1940): \*1919: 570
AOU Check-List: no citations found.

Eudynamys scolopacea

Current scientific name:
<Eudynamys orientalis picatus
(everetti)> Hartert, 1900

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1919: 570

Auk (1884-1940): \* 1919: 570 A.O.U. Check-List: no citations found.

#### Εu

Eudynamys scolopacea facialis:

Current scientific name: <Eudynamys melanorhynchus facialis> (Wallace, 1863) (Andean 2014) Authority: Wallace (Mac1914)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1919: 570

Eudynamys scolopacea

Current scientific name: undetermined Authority: Vigors and Horsfield

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1919: 570

A.O.H. Check-List: no citations found.

Eudynamys scolopacea

Current scientific name: <Eudynamys scolopaceus harterti> Ingram, 1912

Authority: Ingram (Authority: Ingram)
Taxonomic Serial No.: not

found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1919: 570
A.O.U. Check-List: no citations found.

Eudynamys scolopacea malavana:

Current scientific name: <Eudynamys scolopaceus malayanus> (Cabanis and Heine, 1862) (Malau 2014 (FIES 2014)

Authority: Cabanis and Heine

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found.

Auk (1884-1940): \* 1919: 570

A.O.L. Check-List: no citations found.

Eudynamys scolopacea

melanorhyncha: Current scientific name: <Eudynamys melanorhynchus melanorhynchus> Muller, 1843

Authority: Muller

found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1919: 570

A.O.U. Check-List: no citations found.

Eudynamys scolopacea

mindanensis:
Current scientific name:
<Eudynamys scolopaceus
mindanensis> (Linnaeus, 1766)

Authority: Linne Pacified
Taxonomic Serial No.: not found
Nuttall (1876-1883): no citations

Nuttall (1876-1883): no cita found.

Auk (1884-1940): \* 1919: 570

### Eu

A.O.U. Check-List: no citations found.

Eudynamys scolopacea onikakko:

Current scientific name:

undetermined Authority: Hachisuka (1934)

Type locality: Mindoro Markell

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1935: 211 A.O.U. Check-List: no citations found.

Eudynamys scolopacea

Current scientific name: <Eudynamys orientalis orientalis> (Linnaeus, 1766)

Authority: Linne (MAL) 1999 Taxonomic Serial No.: not

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1919: 570

A O II. Check-List: no citations found.

Eudynamys scolopacea

paraguena:
Current scientific name:
<Eudynamys scolopaceus
mindanensis (paraguenus)>
Hachisuka, 1934 [Judaus 2814]

Authority: Hachisuka (1934)

Type locality: Palawan (Ack 1935)

found

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1935: 211

A.O.U. Check-List: no citations found.

Eudynamys scolopacea

Auk (1884-1940): \* 1919: 570 A.O.U. Check-List: no citations found.

Eudynamys scolopacea

scolopacea:
Current scientific name:
<Eudynamys scolopaceus
scolopaceus> (Linnaeus, 1758)

### Eu

Authority: Linne (Marker)
Taxonomic Serial No.: not found
Nuttall (1876-1883): no citations found.
Auk (1884-1940): \* 1919: 570
AUK (1884-1940): \* 1919: 570

Eudynamys scolopacea

subcyanocephala: Current scientific name: <Eudynamys cyanocephalus subcyanocephalus> Mathews, 1912

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1919: 570 A.O.U. Check-List: no citations found.

Eudyptes chrysocome:
Current scientific name:
-Eudyptes chrysocome>
(Forster, 1781) \*\*\* User scientific name(s):
Vernacular name(s): Crested
Penguin \*\*\* Users name(s): Taxonomic Serial No.: 559996

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1920: 632

A.O.Ü. Check-List: no citations found.

Eudyptes chrysolophus:

Current scientific name: <Eudyptes chrysolophus> (Brandt, 1837) (\*\*Abba 2014 3176 2504) Vernacular name(s): Macaroni Penguin (\*\*A-5015)

Taxonomic Serial No.: 174452

Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1915: 514 \*

1936: 460

A.O.U. Check-List: no citations found.

Eudyptes pachyrhynchus: Current scientific name:

<Eudyptes pachyrhynchus> Gray, 1845 (Andrews 2014) | ITES 2014)

Vernacular name(s): Crested Penguin (\*40:100)

Taxonomic Serial No.: 174454

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1939: 356 A.O.U. Check-List: no citations found

#### Eudyptes sciateri:

Current scientific name: <Eudyptes sclateri> Buller, 1888

Taxonomic Serial No.:174455

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1937: 416

Auk (1884-1940): 1937: 416 A.O.U. Check-List: no citations found.

## Eudyptes vittata:

Current scientific name: undetermined

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found

## Eu

Auk (1884-1940): \* 1937: 416 A.O.U. Check-List: no citations found

Eudyptila minor

novaehollandiae:

Indexed name (notes): lapsus/tvpo

Current scientific name:

Taxonomic Serial No.: not

found

General notes: "Eudyptila" = misspelling of "Eudyptula" Nuttall (1876-1883): no citations

found.

Auk (1884-1940): \* 1919: 142

A.O.U. Check-List: no citations found.

Eudyptula minor:

Current scientific name: <Eudyptula minor> (Forster,

Penquin Authority: Forster Authority

Taxonomic Serial No.: 174460

Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1919: 142

Eudyptula minor iredalei:

Current scientific name:
<Eudyptula minor iredalei>
Mathews, 1911 (Mathews) 1918 2019

Taxonomic Serial No.: 723272

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1927: 437 A.O.U. Check-List: no citations found

Eudyptula minor iredalia:

Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

found.

Auk (1884-1940): \* 1912: 124

A.O.U. Check-List: no citations found.

## Eudyptula undina:

Current scientific name:

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1918: 257 A.O.U. Check-List: no citations found.

## Euetheia adoxa:

Current scientific name: undetermined Authority: Gosse (1847)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1886: 209
A.O.U. Check-List: no citations found.

#### Εu

Euetheia bicolor:

Current scientific name: <Tiaris bicolor> (Linnaeus,

Vernacular name(s): Grassquit

Authority: Linn[aeus] (1766)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1885: 48 \* 1886: 209,210 \* 1887: 96 \*

1890: 374,375 \* 1891: 46-49, 71,294-298,334-339,351 \* 1892: 48 \* 1893: 141,179,220 \* 1894: 126 \* 1900: 293

A.O.U. Check-List: \* 1886: 289 \* 1889: 54 \* 1895: 253

Euetheia bicolor omissa: Current scientific name:

<Tiaris bicolor omissus>
Jardine, 1847

Vernacular name(s): Carib Grassquit

Authority: Jard[ine]

found Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1902: 266 \*

1903: 452

A.O.U. Check-List: no citations found.

Euetheia bryanti:

Current scientific name:
<Tiaris olivaceus bryanti>
(Ridaway, 1898) | Probase 2014 | JTD 2004

Vernacular name(s): Bryant's Grassquit (Mac1888)

Authority: Ridgway (1898) (1898) (1898) (1898) Type locality: Porto Rico (1898) (1898) Taxonomic Serial No : not

found Nuttall (1876-1883): no citations

found.

Auk (1884-1940): \* 1898: 322

A.O.U. Check-List: no citations found.

#### Euetheia canora:

Current scientific name: <Tiaris canorus> (Gmelin, 1789)

Vernacular name(s): Melodious Grassquit

Authority: Gmel[in] (1788)

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1886: 209 \* 1888: 322,399 \* 1889: 329 \* 1892: 272 A.O.U. Check-List: \* 1889: 54 \*

1895: 253 Euetheia corvi:

found

Current scientific name: undetermined Vernacular name(s): Corv's

Grassquit | Address | Authority: Ridgway (1898) | Authority: Ridgway (1898) | Type locality: Cayman Brac

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found Eu

Auk (1884-1940): \* 1898: 322 A.O.U. Check-List: no citations found.

Euetheia lepida:

Current scientific name: undetermined

Authority: "Jacq." (\*\*\*1882) \*
Linnaeus (\*\*\*1885)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found.

Auk (1884-1940): \* 1885: 48 \* 1891:
293,294 \* 1892: 272 \* 1898: 322

A.O.U. Check-List: no citations found

Euetheia marchi:

Current scientific name:
<Tiaris bicolor marchii> (Baird, 1863) (Males 2016 (ITB) 2014)

Authority: Baird (1863)
Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1886: 210

A.O.H. Check-List: no citations found.

Euetheia olivacea:

Current scientific name: <Tiaris olivaceus> (Linnaeus,

Authority: Gmelin [sic] (1788)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1886: 208,502 \* 1887: 7 \* 1889: 31 \* 1893: 179 \* 1913: 304

A.O.U. Check-List: no citations found.

Euetheia olivacea intermedia: Current scientific name:

<Tiaris olivaceus intermedius> (Ridgway, 1885) (Albert 2014 (1775 2014) Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1885: 295

#### Fuetheia omissa:

## Euetheia pusilla:

Current scientific name: 
-Tlaris olivaceus pusillusSwainson, 1827-//
Muthority: Swainson name:
Authority: Swainson name:
Taxxonomic Serial No.: not found
Nuttall (1876-1883): no citations found.
Auk (1884-1940): \*1892: 247 \* 1895: 357
Aut. (Level-List: no citations found.
Aut. (Level-List: no citations found.

### Eu

Euetheia zena:

Current scientific name: see note below

Authority: Linnaeus (Mariella Taxonomic Serial No.: not

found
General notes: synonym of
"Euetheia bicolor"

"Euetheia bicolor"

Nuttall (1876-1883): no citations found.

found.

Auk (1884-1940): \* 1885: 48

A.O.U. Check-List: no citations found.

Euethia bicolor:

Current scientific name: <Tiaris bicolor> (Linnaeus,

1766) (Mobile 2010 (1775 2014)

Authority: Linn[aeus] (1766)

Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1885: 48 \* 1886: 209 \* 1887: 180,181,245 \* 1893: 356

A.O.U. Check-List: \* 1886: 289

Euethia bicolor marchi:

Current scientific name: <Tiaris bicolor marchii> (Baird, 1863) //www.2019.0782.22141

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1893: 356

A.O.U. Check-List: no citations found.

Euethia bicolor omissa:
Current scientific name:
<Tiaris bicolor omissus>
(Jardine, 1847) (MARIAN 2014 (UTIS 2014)
Vernacular name(s): Carib

grassquiti (Action)
Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1893: 356 \* 1916: 409

A.O.U. Check-List: no citations found.

Euethia bicolor sharpei: Current scientific name: <Tiaris bicolor sharpei> (Hartert,

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1893: 356

A.O.U. Check-List: no citations found.

Current scientific name:
<Tiaris canorus> (Gmelin, 1789)

Authority: Gmellin! (1788) 

Authority: Gmellin! (1788)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1886: 209 A.O.U. Check-List: no citations found.

Euethia grandior:

Current scientific name: <Tiaris bicolor grandior> (Cory, 1887) (Andrea 2014) [TTE 2014)

## Eu

Authority: Cory (1887) (1887) Type locality: "Island of New

Providence"(Action)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1887: 245 A.O.U. Check-List: no citations found.

Euethia lepida (1 of 2):

undetermined
Authority: Linnaeus

Taxonomic Serial No.: not

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1891: 189 A.O.U. Check-List: no citations found.

Euethia lepida (2 of 2): Current scientific name: see note below

Authority: Cab[anis] (1856)

Taxonomic Serial No.: not found General notes: synonym of

"Euetheia olivacea" (Auk:1886) Nuttall (1876-1883): no citations found.

Tound.

Auk (1884-1940): \* 1886: 208

A.O.U. Check-List: no citations found.

Euethia lepida olivacea: Current scientific name: undetermined

Authority: Gmel[in] (not Linnaeus?, 1766) (MA 1007)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Nuttall (1884-1940): \* 1891: 189 A.O.U. Check-List: no citations found.

Euethia olivacea intermedia: Current scientific name: <Tiaris olivaceus intermedius>

(Ridgway, 1885) (Malasa 2014) (TITS 2014)
Authority: Ridgway (MA. 1885)
Type locality: Cozumel Island,

Taxonomic Serial No.: not found

Vucutan (44.188)

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1885: 295

A.O.Ü. Check-List: no citations found.

Euethia olivacea pusilla:

Current scientific name:

<Tiaris olivaceus pusillus> Swainson, 1827 (hebasa 2004) (1712 2014) Vernacular name(s): Mexican Grassquit (hila 1924)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found. **Auk** (1884-1940): \* 1924: 321 **A.O.U. Check-List**: no citations found

Euethia sharpei:

Current scientific name: <Tiaris bicolor sharpei> (Hartert, 1893) (Market 2019 (1715 2014)

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Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1893: 355 A.Q.II. Check-List: no citations found.

Eugenes fulgens:

Revelenant, Rivoli Hummingbird Routhority: Swainson (1827)

Taxonomic Serial No.: 178050

Nuttall (1876-1883): no citations found.
Auk (1884-1940): \* 1885: 199 \*
1890: 401 \* 1894: 326 \* 1899: 325 \* 1902: 83 \* 1906: 82 \*
1910: 282 \* 1911: 78 \* 1913: 584 \* 1932: 407 \* 1939: 160,169

\* 1940: 236 A.O.U. Check-List: \* 1886: 223 \* 1889: 38 \* 1895: 173 \* 1910: 201 \* 1931: 182 \* 1957: 304 \* 1983: 351,352,804 \* 1998: xxxiii:305.306.714

Eugenes fulgens aureoviridis:
Current scientific name:
<Eugenes fulgens
(aureoviridus)> van Bossem.

1939 "MINIOTIVE VAN ROSSEM "MOUNTAIN Type locality: Cochise County, Arizona MOUNTAIN TYPE INC. ARIZONA

Taxonomic Serial No.: 178051

Nuttall (1876-1883): no citations

found. Auk (1884-1940): no citations found.

A.O.U. Check-List: \* 1957: 305

Eugenes fulgens fulgens: Current scientific name:

<Eugenes fulgens fulgens> (Swainson, 1827) | Naveaux 2014 | UTIS 2014 | Vernacular name(s): Rivoli's

Hummingbird Vernacular names (notes):

(Auk:1940) Taxonomic Serial No.: 178052

Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1940: 238 A.O.U. Check-List: no citations found.

Eugenes spectabilis:

<Eugenes fulgens spectabilis>
(Lawrence, 1867) 

Vernacular name(s): Admirable

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

Nuttal (1876-1883): no citations found. found. A.O.U. Check-List: \* 1957; 304 \* 1983: 352 \* 1998: 306

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Eugonia californica:

Indexed name (notes): nonavian (Arthropoda) Current scientific name: Adelpha californica> (Butler, 1865)<sup>messed</sup>

Taxonomic Serial No.: not

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1912: 416 A.O.U. Check-List: no citations found.

Eulabeornis castaneoventer:

Authority: Gould (Max 1922)
Taxonomic Serial No.: not found
Nuttall (1876-1883): no citations
found.

Auk (1884-1940): \* 1932: 347,348 A.O.U. Check-List: no citations found.

Eulabeornis philippensis:

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1911: 503

A O II Check-List: no citations found.

Eulabeornis poeciloptera: Current scientific name:

<Nesoclopeus poecilopterus>
(Hartlaub, 1866) (Autoria 2014) (ITE 2014)

Authority: Hartlaub (\*\*\*) Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1932: 347,348

A.O.U. Check-List: no citations found.

## Eulabeornis tricolor:

Current scientific name: <Rallina tricolor> Gray, 1858

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1911: 503 A.O.U. Check-List: no citations found.

#### Eulabeornis woodfordi:

#### Eulampis aurata:

found

Current scientific name: see note below Authority: Gmelin (16.25) Taxonomic Serial No.: not found

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General notes: Eulampis aurata (Gmelin) = Trochillus jugularis (Linnaeus) (General (Linnaeus) (General (Linnaeus) (General (Linnaeus) (General (Linnaeus) (General (G

Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1983: 332 \* 1998: 288

#### Eulampis aurulentis:

Current scientific name: see note below Authority: Vieillot (1802)

Taxonomic Serial No.: not found
General notes: synonym of

"Lampornis dominicus"

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1886: 348

Auk (1884-1940): \* 1886: 348 A.O.U. Check-List: no citations found.

## Eulampis chlorolaemus: Current scientific name:

Current scientific name: <Eulampis holosericeus chlorolaemus> (Gould, 1857)

Authority: "Reich." (1853) "MATERION TAXONOMIC Serial No.: not found Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1886: 351 \* 1893: 314

A.O.U. Check-List: no citations found

Eulampis holosericeus:

Current scientific name:
<Eulampis holosericeus>
(Linnaeus, 1758)

Vernacular name(s): Greenthroated Carib \*\*oucl#A7; also: Emerald-throated Hummingbird

Authority: Linnaeus (1758)

Taxonomic Serial No.: 178086

Nuttall (1876-1883): \* 1880: 167 Auk (1884-1940): \* 1886: 351 \* 1887: 96 \* 1890: 374,375 \* 1891: 47,48 \* 1902: 345 \* 1903: 23 A.O.U. Check-List: \* 1983: 333 \*

1998: xxxii,289,714

Eulampis jugularis:
Current scientific name:
<Eulampis jugularis> (Linnaeus,
1766) (Malaucati (1783 2010)

Vernacular name(s): Purplethroated Carib \*\*culton; also: Garnet-throated Hummingbird

Authority: Linnaeus (1766)

Eulampis longirostris:

1998: xxxii,288,714

note below Authority: Gould (1861) (MAX 1980) Taxonomic Serial No.: not

found
General notes: synonym of
"Eulampis holosericeus"

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Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1886: 351

Auk (1884-1940): \* 1886: 351 A.O.U. Check-List: no citations found.

#### Euligia bartramia:

Current scientific name: see note below

Authority: Brewer (1860) (MAR 1987)
Taxonomic Serial No.: not found

General notes: synonym of "Bartramia longicauda" [164] [1876-1883]: no citations found

Auk (1884-1940): \* 1887: 319 A.O.U. Check-List: no citations found.

Eumomota superciliaris: Current scientific name:

undetermined
Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

found.

Auk (1884-1940): \* 1910: 235

A.O.U. Check-List: no citations found.

Eumomota superciliaris

Current scientific name: <Eumomota superciliosa australis> Bangs, 1906

Authority: Bangs (MAISON)
Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1907: 294

A.O.U. Check-List: no citations found.

Taxonomic Serial No.: 554539

found. Auk (1884-1940): \* 1930: 285 A.O.U. Check-List: \* 1983: 371 \* 1998: xxxiv,322,715

Eumomota superciliosa

austris:
Current scientific name:
<Eumomota superciliosa
australis> Bangs, 1906

Taxonomic Serial No.: 693068

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1930: 285

A O II. Check-List: no citations

Eumomota superciliosa

found

Current scientific name: undetermined Authority: Griscom (1929)

Honduras (MA 1998)
Taxonomic Serial No.: not

Nuttall (1876-1883): no citations found.

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Auk (1884-1940): \* 1930: 285 A.O.U. Check-List: no citations found.

Eumomota superciliosa euroaustris

Current scientific name: <Eumomota superciliosa euroaustris> Griscom. 1929

Authority: Griscom (1929) (MAX 1900)
Type locality: Lancetilla,
Honduras (MAX 1900)

Taxonomic Serial No.: 693070 Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1930: 285 \* 1936: 190 A.O.U. Check-List: no citations found.

Eumomota superciliosa superciliosa:

Current scientific name: <Eumomota superciliosa superciliosa> (Sandbach, 1837)

Authority: Sandbach (Authority: Sandbach (Authority: 693071

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1915: 168

A.O.U. Check-List: no citations found.

#### Eumomota superciliosa sylvestris:

Current scientific name:
<Eumomota superciliosa
sylvestris> Carriker and Meyer
de Schauensee, 1936 (\*\*\*dam\*\*\*)\*\*\*/\*\*
Authority: Carriker and de
Schauensee (\*\*\*\*)\*\*\*\*
Schauensee (\*\*\*\*)\*\*\*
Schauensee (\*\*\*\*)\*\*
Schauensee (\*\*\*\*)\*\*
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Schauensee (\*\*\*\*)\*
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Schauensee (\*\*\*)\*
Schau

Taxonomic Serial No.: 693072

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1936: 240 A.O.U. Check-List: no citations found

#### Eumomota superciliosa vanrossemi:

Current scientific name: <Eumomota superciliosa vanrossemi> Griscom, 1929

Authority: Griscom (1929) MACTION Type locality: Sacapulas, Guatemala (MALTION)

Taxonomic Serial No.: 693073

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1930: 285

A.O.H. Check-List: no citations

Eumomotus superciliaris:

Current scientific name: see

Taxonomic Serial No.: not found

found

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General notes: " superciliaris" = probable lapsus calami or typographical error for "superciliosa" Nuttall (1876-1883): \* 1883: 238 Auk (1884-1940): no citations found. AOJI: Check-List: no citations found.

Eumonospora tremula: Indexed name (notes): nonavian (Chromalveolata) Current scientific name: undetermined Authority: Allen (1933) (Auk:1937) Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1937: 505 A.O.U. Check-List: no citations found

Euneoctonus senator: Current scientific name: undetermined Taxonomic Serial No.: not

found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1885: 186

A O II Check-List: no citations found.

Euneornis campestris:
Current scientific name:
<Euneornis campestris>
(Linnaeus, 1758) (MARIERI DE STEPPER)
Vernacular name(s):
Orangequita\*\*\*\*
Orangequita\*\*\*\*\*
Orangequita\*\*\*\*\*
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Authority: Linnaeus (1758)

Taxonomic Serial No : 560007

Nuttall (1876-1883): no citations

found

Auk (1884-1940): \* 1928: 489 A.O.U. Check-List: \* 1983: 692 \* 1998: I,596,726

#### Eunetta falcata:

Current scientific name: <Anas falcata> Georgi, 1775

Vernacular name(s): Falcated

Tealmoone Authority: Georgi (1775) NOVICEM

Taxonomic Serial No : not found

Nuttall (1876-1883): no citations

Auk (1884-1940): \* 1919: 313,443 \* 1920 · 250 277 A.O.U. Check-List: \* 1931: 47-396

Euodice cantans:

Current scientific name: <Lonchura cantans> (Gmelin,

1789) \*\*\*\*\*\*\*\*\* Taxonomic Serial No.: 916654

Nuttall (1876-1883): no citations found

Auk (1884-1940): no citations found. 4 O II Check-List: \* 1983: 769

#### Euglor olor

Current scientific name: <Cygnus olor> (Gmelin, 1789)

Authority: Gmelin (1789)

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found

Type locality: "Russia, Siberia"

Taxonomic Serial No : 174985

Nuttall (1876-1883): no citations

Auk (1884-1940): \* 1923: 678 A.O.U. Check-List: no citations found.

Euonymus aleopurpureus: Indexed name (notes): nonavian (dicot): lapsus/typo

Current scientific name: Euonymus atropurpureus Jacq.

Taxonomic Serial No.: not found

General notes:

"aleopurpureus" = misspelling of "atropurpureus"

Nuttall (1876-1883): no citations

Auk (1884-1940): \* 1907: 286 A.O.U. Check-List: no citations found

Euonymus atropurpureus: Indexed name (notes):

nonavian (dicot) Current scientific name: Euonymus atropurpureus Jacq.

Vernacular name(s): wahoo (Auk:1932)

Taxonomic Serial No.: 27948

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1913: 349 \*

1932: 205 A.O.U. Check-List: no citations found.

Eupatorium perfoliatum: Indexed name (notes): nonavian (dicot)
Current scientific name: Eupatorium perfoliatum L. 5706 20240

Vernacular name(s): boneset

Taxonomic Serial No.: 35980

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1933: 118

Auk (1884-1940): \* 1933: 118 A.O.U. Check-List: no citations found.

Eupatorium purpureum: Indexed name (notes): nonavian (dicot) Current scientific name:

Eutrochium purpureum (L.) E.E. Lamont #82000 (Purpus and 2010) Vernacular name(s): Joe-pye

Weed Serial No : 502522

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1935: 363

A.O.U. Check-List: no citations found.

## Eupelia cruziana:

Current scientific name:

<Columbina cruziana> (Prevost, 1842)

Type locality: Prev[ost] and

Taxonomic Serial No.: not found

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Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1918: 447

A.O.U. Check-List: no citations found.

Eupetes caerulescens: Current scientific name

Ptilorrhoa caerulescens
(Temminck, 1836) (Mehans 2014) (ITIS 2014)
Authority: Temminck (Mak 1844)
Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1940: 94

A.O.U. Check-List: no citations found.

Eupetes caerulescens occidentalis:

Current scientific name: undetermined Authority: Neumann (1924)

Type locality: Mysol MAZINEO
Taxonomic Serial No.: not

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1924: 505

A.O.U. Check-List: no citations found.

Eupetes castanonotus par:
Current scientific name:
-Ptilorrhoa castanonota par>
(Meise, 1930) (Meise

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Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1930: 294

A.O.U. Check-List: no citations found

#### Eupetes incertus:

Current scientific name: <Amalocichla incerta> Authority: Salvadioril Authority Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1915: 260 A O II Check-List: no citations found

# Eupetes macrocercus:

Current scientific name: <Funetes macrocerus> Authority: Temminck \*\*\* \*\*\*\* Taxonomic Serial No.: 560008

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1940: 94 A.O.U. Check-List: no citations found

# Eupetomena macroura:

Current scientific name <Eupetomena macroura> (Gmelin, 1788) (Address 2014) (TES 2014) Authority: Gm[elin] Pactors Taxonomic Serial No : 555069

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Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1891: 30 \*

1933: 149 \* 1934: 275 A.O.U. Check-List: no citations found.

Eupetomena macroura simoni: Current scientific name: <Eupetomena macroura simoni> 

Authority: Hellmayr (1929) Part 1809 Type locality: Rio do Peixe. Rahia \*\*\*

Taxonomic Serial No : 693501

Nuttall (1876-1883): no citations found. Auk (1884-1940); \* 1929; 406 A.O.U. Check-List: no citations

# Euphagus affinis:

found

Indexed name (notes): fossil Current scientific name undetermined Authority: Shufeldt (1892)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found Auk (1884-1940):. \* 1935: 361 A.O.U. Check-List: \* 1910: 391 \* 1931:469

Euphagus carolina: Current scientific name:

<Euphagus carolinus> (Statius Müller, 1776) (Automa 2014) (TES 2014) Vernacular name(s): Rusty Blackhird

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1932: 364

Auk (1884-1940): \* 1932: 364 A.O.U. Check-List: no citations found.

Euphagus carolinus: Current scientific name: <Euphagus carolinus> (Statius

Blackbird NOVELEARN NUMBER (1776)

Taxonomic Serial No.: 179091

Nuttall (1876-1883): no citations Auk (1884-1940): \* 1904: 414.457. 479 \* 1905: 201.420 \* 1906: 45.317 \* 1907: 51.78.123 \* 1908: 72.202.280 \* 1909: 69. 396,416 \* 1910: 15,173,275 \* 1912: 43.77.202. 395.520 \* 1913: 18,554 \* 1914: 227,250 \* 1915: 23,447 \* 1916: 166, 169 \* 1917: 267 \* 1918: 281,284,285 \* 1919: 42.62.196.254 \* 1920: 70,436 \* 1921: 259,378,434,587 \* 1922: 121,238, 513,548 \* 1923: 101,502 \* 1925: 240,412 \* 1926: 374,520 \* 1927: 45,253, 356,383,567 \* 1928: 168 \* 1930: 538 \* 1931: 125,238, 252 \* 1932: 363,364 \* 1934: 482 \* 1935: 282,463 \* 1936: 345 \*

1937: 326 \* 1940: 408 A.O.U. Check-List: \* 1910: 238 \*

1931: 307 \* 1957: 535 \* 1983:

727,805 \* 1998: lii,645,727

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Euphagus carolinus carolinus: Current scientific name: <Euphagus carolinus carolinus> (Muller, 1776) (Muller, 1776)

Authority: P.L.S. Muller (1776)

Type locality: Carolina \*\*\*\*\*\*\*
Taxonomic Serial No.: 179092

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found.

A O II Check-List: \* 1957: 535

Euphagus carolinus nigrans:
Current scientific name:
<Euphagus carolinus nigrans>
(Burleigh and Peters, 1948)

Authority: Burleigh and Peters

Type locality: Stephenville
Crossing, Newfoundland

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found.

A.O.U. Check-List: \* 1957: 536

Euphagus cyanocephalus: Current scientific name: <Euphagus cyanocephalus> (Wagler, 1829) (Maguer, 1829) (Maguer, 1829) (Maguer, 1829) (Maguer) (

Authority: Wagler (1829)

Nuttall (1876-1883): no citations found.

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1905: 61,369,385: \* 1906: 145, 415,422 \* 1907: 88 \* 1908: 435,460 \* 1909: 7,150, 396 \* 1910: 148.200 \* 1911: 13.40. 212.287.314.468 \* 1912: 41. 333.416 \* 1913: 569 \* 1914: 169.171.321. 484. 538 \* 1915: 23.383.503 \* 1916: 307 \* 1917: 43 \* 1918: 150,347 \* 1919: 196.254 \* 1920: 52.70.405 \* 1921: 558 \* 1923: 461.659 \* 1924: 300,560 \* 1925: 62, 240 \* 1926: 23.356.548 \* 1927: 225. 567 \* 1928: 377 \* 1929: 517 \* 1930: 579 \* 1931: 30 \* 1933: 442 \* 1934: 91, 100,101 \* 1935; 94.424 \* 1936: 227.452 \* 1938: 545, 642 \* 1940; 242,574,575 A.O.U. Check-List: \* 1910: 239 \* 1931: 308.469 \* 1957: 536 \* 1983: 727.805 \* 1998: lii.645. Euphagus cyanocephalus minusculus: Current scientific name: undetermined

Auk (1884-1940): \* 1904: 414: \*

Authority: Grinnell (1920) Authority Type locality: Palo Alto, California (Marino)

Taxonomic Serial No.: not Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1920: 623 \* 1921: 267 \* 1931: 30 A.O.U. Check-List: no citations found. Εu

Euphagus magnirostris: Indexed name (notes): fossil

Current scientific name: undetermined

Authority: Miller (1929) (4000189) Type locality: Rancho La Brea

(Auk:1930) Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

Auk (1884-1940): \* 1930: 278 A.O.U. Check-List: \* 1931: 469

Euphausia superba:

Indexed name (notes): nonavian (Arthropoda) Current scientific name: <Fuphausia superba> Dana. 1852 (1952)14

Taxonomic Serial No.: 95514

Nuttall (1876-1883): no citations

Auk (1884-1940); \* 1937; 149 A.O.U. Check-List: no citations found

Eupherusa cupreiceps:

Current scientific name: <Elvira cupreiceps> (Lawrence, 1867) | \*\*\*\*\*\* 2374| \$78 2014

Authority: Lawrence (1866) \* Lawrence (1867) \*\*\*\*\*\*\*\*

Taxonomic Serial No. not found Nuttall (1876-1883): no citations

found. Auk (1884-1940): no citations found.

A.O.U. Check-List: \* 1983: 347 \* 1998:302

Eupherusa cyanophrys: Current scientific name:

Taxonomic Serial No.: 555179

Nuttall (1876-1883): no citations found.
Auk (1884-1940): no citations found.
A.O.U. Check-List: \* 1983: 346 \* 1998: xxxiii,301,714

Eupherusa eximia:

Current scientific name: <Eupherusa eximia> (Delattre, 1843) (Means 2014) (TIG 2014)

Vernacular name(s): Stripetailed Hummingbird (1843)

Authority: DeLattre (1843)

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Taxonomic Serial No.: 555178

Nuttall (1876-1883): no citations

found. Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1983: 346,347 \* 1998: xxxiii.301.714

Eupherusa nigriventris:
Current scientific name:
<Eupherusa nigriventris>
Lawrence, 1868 (McCause 2014) (175 2014)

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Vernacular name(s): Blackbellied Hummingbird | Poucle (1868) Authority: Lawrence (1868)

Taxonomic Serial No.: 555180

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1983: 347 \* 1998: xxxiii,302,714

Eupherusa poliocerca:

Current scientific name: <Eupherusa poliocerca> Elliot, 1871 (Arbana 2014) (1715-2014)

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1937: 193

Auk (1884-1940): \* 1937: 193 A.O.U. Check-List: \* 1983: 346,347 \* 1998: xxxiii,301,714

Euphona musica:

Current scientific name: <Euphonia musica> (Gmelin, 1789) (Melin 2014) (Trans 2014) Authority: Gmelin (1788) (Mai 1888)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found.

Auk (1884-1940): \* 1886: 193

A O II Check-List: no citations found.

Euphone musica:

Current scientific name: <Euphonia musica> (Gmelin,

1789) (Anthority: Gmelin (1788) (Anthority: Gmelin (1788) (Anthority: Gmelin (1788)) (Anthority: Gmeli

found Nuttall (1876-1883): no citations

found.

Auk (1884-1940): \* 1886: 193

A.O.U. Check-List: no citations found.

Euphone organiste:

Current scientific name: see

Authority: "Desm." (1805) Authority: "Desm." (1805) Authority: Taxonomic Serial No.: not found

General notes: synonym of "Euphonia flavifrons" Marines Nuttall (1876-1883): no citations

Nutrali (1676-1663). No Giations found.

Auk (1884-1940): \* 1886: 193

A.O.H. Check-List: no citations found.

Euphone xanthogaster: Current scientific name:

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

Auk (1884-1940); no citations found.

Auk (1884-1940); no citations found.

A.O.U. Check-List: \* 1983; 651 \*

1998: 585

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Euphonia affinis:

Current scientific name: <Euphonia affinis> (Lesson,

1842) | Portugue 2014| FTIS 2014

Vernacular name(s): Scrub
Euphonia (\*\*\*\*\*); also: Lesson's
Euphonia (\*\*\*\*\*\*\*\*), Black-throated

Authority: Lesson (1842) MOUNT Taxonomic Serial No.: 560009

Nuttall (1876-1883): no citations found.
Auk (1884-1940): \* 1889: 91,92 \* 1892: 23.24 \* 1913: 264

A.O.U. Check-List: \* 1983: 648 \* 1998: xlix.583.725

Euphonia annae: Current scientific name: <Euphonia anneae> Cassin.

1865 (Marian Source Serial No : not

found Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1892: 23,24 A.O.U. Check-List: no citations found

Euphonia anneae: Current scientific name:

<Euphonia anneae> Cassin,

Vernacular name(s): Tawnycapped Euphonia

Authority: Cassin (1865) NOVEL TAXONOMIC Serial No.: 560010

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found.

A.O.U. Check-List: \* 1983: 651 \* 1998: xlix,585,725

Euphonia aurantiicollis: Current scientific name: <Euphonia violacea aurantiicollis> Bertoni, 1901

Authority: Bertoni (1901) June 1997
Taxonomic Serial No.: not found
Nuttall (1876-1883): no citations found.
Auk (1884-1940): \* 1902: 416

A.O.U. Check-List: no citations found.

Euphonia aurea:

Current scientific name: see

note below
Authority: Pallas (AA-9912)
Taxonomic Serial No.: not found
General notes: synonym of
"Euphonia chlorotica" (AA-1912)

"Euphonia chlorotica" (MASTER)

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1912: 208

A.O.U. Check-List: no citations found.

Euphonia aurea pileata: Current scientific name: undetermined

found Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1919: 145

A.O.U. Check-List: no citations found.

#### Εu

Euphonia aureata:

Current scientific name: <Euphonia cyanocephala> (Vieillot, 1819) (Vieillot (1822) (Vieillot (1822)) (Vieillot (1822))

General notes: "aureata" =
"cyanocephala" (1876-1883): no citations

found.

Auk (1884-1940): no citations found.

A.O.II. Check-List: \* 1983: 649

Euphonia berlepschiana: Current scientific name: undetermined

Authority: Bertoni (1901) June 1990 Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found.

Auk (1884-1940): \* 1902: 416

A.O.U. Check-List: no citations found.

Euphonia chlorotica:

Current scientific name:
<Euphonia chlorotica>
(Linnaeus, 1766)

Authority: Linn[aeus]

Taxonomic Serial No.: 560013

Nuttall (1876-1883): no citations found.
Auk (1884-1940): \* 1890: 267 \* 1912: 208

A.O.U. Check-List: no citations found.

Euphonia crassirostris: Current scientific name

<Euphonia laniirostris crassirostris> Sclater, 1857

Authority: Sclater

Taxonomic Serial No.: not

Nuttall (1876-1883): no citations found.

Tound.

Auk (1884-1940): \* 1890: 382 \* 1897: 364 \* 1901: 369 \* 1907: 308 \*

A.O.U. Check-List: no citations found.

Euphonia cyanoblephora: Current scientific name: undetermined

Authority: Bertoni (1901) Authority: Bertoni (1901) Authority: Bertoni (1901) Authority: Dertoni (1901) Authority: Bertoni (1901) Authority: Bertoni

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1902: 416

A.O.U. Check-List: no citations found.

Euphonia cyanocephala:
Current scientific name:
<Euphonia cyanocephala>
(Vieillot, 1819)

Vernacular name(s): Golden-

rumped Euphonia Authority: Vieillot (1818) Serial No. 560016

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found.

#### Εu

Euphonia egusquizae:

Current scientific name: undetermined

Authority: Bertoni (1901) |Value | Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1902: 416 A.O.U. Check-List: no citations found.

Euphonia elegantissima:

Current scientific name: <Euphonia elegantissima>

(Bonaparte, 1838) (Bonaparte,

hooded Euphonia house, Blueheaded Euphonia house, Authority: Bonaparte (1838)

Bonaparte (1837)
Taxonomic Serial No.: 560017

Muttall (1876-1883): 1880: 88
Auk (1884-1940): 1890: 334 \*
1892: 24 \* 1893: 141 \* 1908:
353 \* 1917: 379 \* 1919: 489
A.O.U. Check-List: \* 1886: 280 \*
1889: 54 \* 1895: 255 \* 1931:
375 \* 1983: 649,806 \* 1998: xlix,
584.725

Euphonia elegantissima

Current scientific name:
<Euphonia elegantissima
vincens> Hartert, 1913 | Mariette |
Authority: Hartert (1913) | Mariette |
Type locality: Costa Rica |
Type locality:

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1914: 276 A.O.II. Check-List: no citations found.

Euphonia flavifrons:

Current scientific name:
<Euphonia musica flavifrons>
(Sparrman, 1789) \*\*\*burber\*\* Start
Authority: Sparrm[an] \*\*\*start
Taxonomic Serial No.: not found
Nuttall (1876-1883): \* 1879: 229 \*\*\*

1880: 166 Auk (1884-1940): \* 1886: 193 \* 1887: 95 A.O.H. Check-List: no citations found

Euphonia flavifrons viscivora: Current scientific name: undetermined Authority: Clark (1905) MARIORO Type locality: St. Vincent, West

Indies AANSON
Taxonomic Serial No.: not found
Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1905: 228
A.O.U. Check-List: no citations found.

Euphonia fulvicrissa:

Current scientific name:

<Euphonia fulvicrissa> Sclater, 1857 | Vernacular name(s): Fulvous-

#### Εu

Taxonomic Serial No.: 560019

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1983: 650 \* 1998: xlix,584,725

Euphonia fulvicrissa omissa: Current scientific name: <Euphonia fulvicrissa omissa>

Hartert, 1913 (Makasa) 2019 (705 2014)

Authority: Hartert (1913) (Mak 1914)

Type locality: Colombia (Mak 1914)

Taxonomic Serial No.: 731193

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1914: 276

A.O.U. Check-List: no citations found.

Euphonia gnatho:

Current scientific name: <Euphonia hirundinacea gnatho> (Cabanis, 1861)

**Taxonomic Serial No.**: not found *Nuttall* (1876-1883): no citations found. *Auk* (1884-1940): \* 1892: 23,24 \* 1911: 124

A.O.U. Check-List: no citations found

Euphonia godmani:

Current scientific name: <Euphonia godmani> (Brewster, 1889) (Malade 2010)

Vernacular name(s): Palevented Euphonia (acutation)

Authority: Brewster (1889)

Type locality: Mazatlan, Mexico

Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1889: 90-92 A.O.U. Check-List: \* 1983: 648 \* 1998: 583

Euphonia gouldi:

Current scientific name: <Euphonia gouldi> Sclater, 1857

Vernacular name(s): Olivebacked Euphonia (MARIENT); also: Gould's Euphonia (MARIENT); Authority: Sclater (1857) (MARIENT) Taxonomic Serial No.: 560020

Nuttall (1876-1883): no citations found.
Auk (1884-1940): \* 1892: 23 \*

1913: 379 A.O.U. Check-List: \* 1983: 650 \* 1998: xlix,585,725

Euphonia gracilis:

Current scientific name: see note below

Authority: "Cabinis" = authors

Taxonomic Serial No.: not found General notes: synonym of

"Tangara imitans" (Auk:1937) Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1937: 213

A.O.U. Check-List: no citations found

Εu

Euphonia gracilis (∞):

Current scientific name: uncertain attribution

Authority: Cabanis (?)

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1892: 24 \*

1901: 369 \* 1907: 308 4 O.H. Check-List: no citations found

Euphonia hirundinacea:

Current scientific name: <Euphonia hirundinacea> Bonaparte, 1838 (Medicas 2004) (1972 2014) Vernacular name(s): Yellow-

throated Euphonia (\*\*\*); also: Bonaparte's Euphonia (\*\*\*)

Authority: Bonaparte (1838)
Taxonomic Serial No.: 560021

Nuttall (1876-1883): no citations found.
Auk (1884-1940): \* 1892: 24 \*

1913: 379 \* 1919: 602 A.O.U. Check-List: \* 1983: 649 \* 1998: xlix,583,584,725

Euphonia imitans:

Current scientific name: <Euphonia imitans> (Hellmayr, 1936) (Medical 2014) (ITTS 2014)

Vernacular name(s): Spotcrowned Euphonia (ACCALLAGE); also: Tawny-bellied Euphonia (ACCALLAGE) Authority: Hellmayr (1936)

Taxonomic Serial No.: 560022

Nuttall (1876-1883): no citations found.
Auk (1884-1940): no citations found.
A.O.U. Check-List: \* 1983: 650 \*
1998: xiix.584.725

Euphonia jamaica:
Current scientific name:
<Euphonia jamaica> (Linnaeus,
1766) (Materia 2014) (Materia 2014)
Vernacular name(s): Jamaican
Euphonia (Materia 2014)
Authority: Linnaeus (1766)

Taxonomic Serial No.: 560023 \*\*Nuttall\* (1876-1883): no citations

found. Auk (1884-1940): \* 1886: 194 \* 1893: 180 \* 1894: 127 A.O.U. Check-List: \* 1983: 648 \*

Euphonia jamaicensis:

1998: xlix.583.725

note below

Authority: Scl[ater] (1856) MALIBORI

Taxonomic Serial No.: not found

General notes: synonym of "Euphonia iamaica" MALIBORI

"Euphonia iamaica" MALIBORI

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1886: 194

A O II Check List: no citations found.

Euphonia Ianiirostris:

Current scientific name: <Euphonia laniirostris> d'Orbigny and Lafresnaye, 1837

#### Eu

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1890: 382 \* 1892: 23,24 A.O.U. Check-List: \* 1983: 648 \* 1998: xiix,583,725

Euphonia lanirostris peruviana:

Current scientific name: undetermined Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1919: 145

A O II. Check-List: no citations found.

Euphonia luteicapilla:
Current scientific name:
<Euphonia luteicapilla>
(Cabanis, 1861) (Cabanis, 1861) (Cabanis, 1861) (Cabanis, 1861) (Cabanis, 1861) (Cabanis, 1860) (Cabanis, 1860) (Cabanis, 1860)

Taxonomic Serial No.: 560025

\*\*Muttall\*\* (1876-1883): no citations found.

\*\*Auk\*\* (1884-1940): \*\*1892: 23,24 \*\*
1901: 369 \*\* 1907: 308

\*\*A.O.U. Check-List: \*\* 1983: 648 \*\*

1998: xlix.583.725

#### Euphonia melanura:

Current scientific name: <Euphonia laniirostris melanura> Sclater, 1851 (Andreas 2004)

Vernacular name(s): Blacktailed Euphonia \*\*evat\*\*/
Authority: Sclater (1851) \*\*least\*\*/
Authority: Sclater (1851) \*\*least\*\*/
found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found.

A.O.U. Check-List: \* 1998: 583

# Euphonia mesochrysa:

Current scientific name:
<Euphonia mesochrysa>
Salvadori, 1873 (Mahamatter) | ITE 2016
Vernacular name(s): Bronzegreen Euphonia (Mahamatter)

Authority: Salvadori (1873)

Taxonomic Serial No.: 560026

Nuttall (1876-1883): no citations

Auk (1884-1940): no citations found.

Auk (1884-1940): no citations found.

A.O.U. Check-List: \* 1983: 650,786 \*

# 1998: 697,729 Euphonia minima:

Current scientific name: undetermined Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): \*1889: 91,92 AOU. Check-List: no citations found.

#### Εu

#### Euphonia minuta:

Current scientific name: <Euphonia minuta> Cabanis, 1848 (Malland 2014) (TIC 2014)

Vernacular name(s): Whitevented Euphonia (ACULIAN) Authority: Cabanis (1849)

Taxonomic Serial No.: 560027

General notes: Euphonia olivacea (Desmarest) = Euphonia minuta (Cabanis)

Nuttall (1876-1883): no citations found.
Auk (1884-1940): \*1889: 90 \*
1892: 23,25 \* 1913: 266,267
A.O.U. Check-List: \* 1983: 648,650 \*
1998: x|ix.582,585,725

# Euphonia minuta humilis:

Current scientific name: <Euphonia minuta humilis> (Cabanis, 1861) | Perbasa 2014 | \$TIS 2004)

Authority: Cabanis Parison
Taxonomic Serial No.: 731202

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1907: 308

A O II Check List: no citations found.

# Euphonia musica:

Current scientific name: <Euphonia musica> (Gmelin, 1789) (Massa 2016) (ITB 2014)

Vernacular name(s): Antillean Euphonia

Authority: Gmelin (1789) NO. 179893

Nuttall (1876-1883): \* 1881: 152 Auk (1884-1940): \* 1886: 192 \* 1895: 279 A.O.U. Check-List: \* 1983: 649 \* 1998: xlix 584 725

Euphonia occipitalis: Current scientific name: <Chlorophonia occipitalis> (Du Bus de Gisignies, 1847) (Probass 2014)

Authority: Du Bus de Gisignies (1847)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found. Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1983: 647 \*

1998: 586 Euphonia olivacea:

Current scientific name: <Euphonia minuta> Cabanis, 1848 (Antenno 2014) [TIE 2016)

Authority: Desmarest (1806)

Taxonomic Serial No.: not found General notes: Euphonia

olivacea (Desmarest) = Euphonia minuta (Cabanis) ||Autuall (1876-1883): no citations

found. Auk (1884-1940): \* 1919: 145 A.O.U. Check-List: \* 1983: 648,651 \* 1998: 582-585

### Eu

Euphonia sclateri:

Current scientific name: <Euphonia musica sclateri> (Sclater, 1854) (Notabe 2014 | IFE 2004) Authority: Bonaparte [sic] (No. 1804) Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found. Auk (1884-1940): \*1886: 194 \* 1903: 14 \* 1913: 448 \* 1933: 8 A.O.U. Check-List: no citations found.

Euphonia sclaterii:

Current scientific name:
<Euphonia musica sclateri>
(Sclater, 1854) | Makes 2014 | IFED 2014
Authority: Bonaparte [sic] | Max 1904
Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1886: 194

A.O.U. Check-List: no citations found.

Euphonia trinitatis:
Current scientific name:
<Euphonia trinitatis> Strickland,
1851 (
Mathority: Stickland (
Math

Taxonomic Serial No.: 560032

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1897: 364 A.O.U. Check-List: no citations found.

Authority: Linn[aeus] (Authority: Taxonomic Serial No.: 560033

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1890: 266

A.O.U. Check-List: no citations found.

Euphonia violacea magna: Current scientific name: undetermined

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1919: 145 A.O.U. Check-List: no citations found.

# Euphonia vittata:

Indexed name (notes): invalid taxon; hybrid

Current scientific name: none

Authority: Sciater (AALIPPO)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1919: 145 A.O.H. Check-List: no citations found.

# Euphonia xanthogaster:

Current scientific name:
<Euphonia xanthogaster>
(Sundevall, 1834) """ Vernacular name(s): Orangebellied Euphonia """ Louding 1834)
Authority: Sundevall (1834)

Taxonomic Serial No.: 560034

Nuttall (1876-1883): no citations found

#### Εu

Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1983: 651 \* 1998: xlix,585,725

Euphonia xanthogastra brunneifrons:

Current scientific name: <Euphonia xanthogaster brunneifrons> Chapman, 1901

Authority: Chapman (1901)

Type locality: Inca Mines, southeastern Peru (Marian)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1901: 407

A O II Check-List: no citations found.

Euphorbia maculata:

Indexed name (notes): nonavian (dicot) Current scientific name: Chamaesyce maculata (L.)

Small Pure source
Vernacular name(s): spotted

spurge Manager Serial No.: 28034

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1932: 205

A.O.H. Check-List: no citations

found.

Euphoria herbacea:

Indexed name (notes): nonavian (Arthropoda)

Current scientific name: <Euphoria herbacea> (Olivier, 1789) (1782-914)

Vernacular name(s): leaf-

Taxonomic Serial No.: 929345

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1940: 336,338 A.O.U. Check-List: no citations found.

#### Euphoria inda:

Indexed name (notes):
nonavian (Arthropoda)
Current scientific name:
<Euphoria inda> (Linnaeus,
1758).™82910

Vernacular name(s): leafchafer MACTRES Vernacular names (notes):

Taxonomic Serial No.: 929353

\*\*Nuttall\* (1876-1883): no citations found.

Auk (1884-1940): \* 1940: 337 A.O.U. Check-List: no citations found

Euphoria sepulchralis: Indexed name (notes): nonavian (Arthropoda)
Current scientific name:
<Euphoria sepulchralis>
(Fabricus, 1801) \*\*\*
Vernacular name(s): leaf-chafer\*\*
Chaprious Serial No. 929379

Taxonomic Serial No.: 929379

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Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1940: 338 A.O.U. Check-List: no citations found.

Euplectes afer:

Current scientific name: <Euplectes afer> (Gmelin, 1789)

Vernacular name(s): Yellowcrowned Bishop [BODG PR.T]; multiple

Authority: Gmelin (1789)

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found.

A.O.U. Check-List: \* 1983: 766 \* 1998: liv,680,728

Euplectes flammiceps:

Current scientific name:
<Euplectes hordeaceus
hordeaceus> (Linnaeus, 1758)

Authority: "Sw." (1837) (1837) (1831)

Taxonomic Serial No.: not found

General notes: "flammiceps" =

"hordeaceus" | Mattall (1876-1883): no citations found.

Auk (1884-1940): \* 1921: 153

A O II Check-List: no citations

found.

# Euplectes franciscanus:

Current scientific name: <Euplectes franciscanus> (Isert, 1789) (Anhaes 2014) (ITS 2014)

Vernacular name(s): Orange Bishop (Society); also: Northern Red Bishop (Society) Authority: Isert (1789) (Society)

Taxonomic Serial No.: 554258

Nuttall (1876-1883): no citations

found. Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1983: 766 \* 1998: liv 680.728

Euplectes hordeacea:

Current scientific name: <Euplectes hordeaceus> (Linnaeus, 1758) (Aubitate 2004) (Tris 2014) Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1940: 322 A.O.U. Check-List: no citations

found.

Euplectes hordeacea

hordeacea:
Current scientific name:
<Euplectes hordeaceus
hordeaceus> (Linnaeus, 1758)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations

#### Εu

Auk (1884-1940): \* 1936: 120 A.O.U. Check-List: no citations found.

Euplectes nigroventris:
Current scientific name:
<Euplectes nigroventris>
Cassin. 1848

Taxonomic Serial No.: 560046 Nuttall (1876-1883): no citations

found.

Auk (1884-1940): \* 1940: 322

A.O.U. Check-List: no citations found

Euplectes orix:

Current scientific name: <Euplectes orix> (Linnaeus, 1758) (Mediana 2014) (715 2014)

Vernacular name(s): Red Bishop (BODE) (ARTO); also: Grenadier Weaver (BODE) (ARTO)

Authority: Linnaeus (1758)

Taxonomic Serial No.: 179634 Nuttall (1876-1883): no citations

found. Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1983: 766 \* 1998: 680

Euplectes taha:

Current scientific name: <Euplectes afer taha> Smith, 1836 (Mebbas 2004) (ITIS 2014) Vernacular name(s): Taha

Bishop water Authority: Smith (1836)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): no citations found. A.O.II. Check-List: \* 1998: 680

Euplectes xanthomelas: Current scientific name:

<Euplectes capensis xanthomelas> Rüppell, 1840

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1914: 559

A.O.U. Check-List: no citations found.

Euplocamus albocristatus:

Current scientific name:

undetermined
Taxonomic Serial No.: not found
Nuttall (1876-1883): no citations found.
Auk (1884-1940): \* 1892: 162

A.O.U. Check-List: no citations found

Euplocamus horsfieldi:
Current scientific name:
<Lophura leucomelanos
lathami> (Gray, 1829) (Admit 2014) (TROCOM)
Taxonomic Serial No.: not
found

General notes: "horsfieldi" =
"lathami" (Mahaso 2014)
Nuttall (1876-1883): no citations
found

Auk (1884-1940): \* 1892: 162 A.O.U. Check-List: no citations found.

#### Eu

Euplocamus lineatus:

Current scientific name: <Lophura nycthemera lineata> (Vigors, 1831) (Autum 2014 | ITTS 2016)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1892: 162

A.O.U. Check-List: no citations found.

Euplocamus melanonotus:

Current scientific name: <Lophura leucomelanos melanota> (Hutton, 1848) (Modesse 2014)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1892: 162

AO II. Check-List: no citations found.

Euplocamus nycthemerus: Current scientific name: <Lophura nycthemera> (Linnaeus, 1758) (Ambastric Jiffa 2244) Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1913: 613
A.O.U. Check-List: no citations found.

Euplocamus swinhoii:
Current scientific name:
<Lophura swinhoii> (Gould,
1863) (Mobiles 2014)(ITS 2014)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1913: 613

A.O.U. Check-List: no citations found.

Euplocomus Ignitus: Current scientific name: <Lophura ignita> (Shaw, 1798)

Authority: Lath[am] (1801) [sic]

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1891: 15 A.O.U. Check-List: no citations found.

Euplocomus nobilis: Current scientific name:

Euplocomus nycthemerus:
Current scientific name:
<Lophura nycthemera>
(Linnaeus, 1758) (Methars 2014 (1782 2014)
Vernacular name(s): Silver

Authority: Linn[aeus] Authority: Linn[aeus] No.: not found
Nuttall (1876-1883): no citations

found.

Eu

Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1889: 71

Eupoda asiatica:

Current scientific name: <Charadrius asiaticus> Pallas, 1773 (Mebaus 2014) (ITES 2014)

Authority: Pallas Authority: Pallas Authority: Pallas

found Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1920: 279 A.O.U. Check-List: no citations found.

Eupoda montana:

Current scientific name: <Charadrius montanus> Townsend, 1837 | Indiana 2014 | IFED 2014 Vernacular name(s): Mountain

Ploveries Authority: Townsend (1837)

Taxonomic Serial No.: not found Nuttall (1876-1883); no citations

Auk (1884-1940): \* 1920: 279 \* 1935: 252 \* 1938: 65

A.O.U. Check-List: \* 1931: 105 \* 1957: 171

Eupoda wilsonia rufinucha: Current scientific name: <Charadrius wilsonia rufinucha> (Ridgway, 1874)

Vernacular name(s): Rufousnaped Plover
Authoritis: Riddway New 900

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1916: 411 \*

1917: 58

A.O.U. Check-List: no citations found.

Eupodotis afroides etoschae: Current scientific name: <Afrotis afraoides etoschae>

(Grote, 1922) (Webbar 2014) (TIS 2014)
Authority: Grote (1922) (WA 1922)
Type locality: German

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1922: 449 A.O.U. Check-List: no citations found.

Eupodotis alleni: Current scientific name:

undetermined
Authority: de Schauensee
(1931)

Type locality: Spitz Koppij, Protectorate of S.W. Africa (4041991) Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1931: 305

Auk (1884-1940): \* 1931: 30: A.O.U. Check-List: no citations found

#### Εu

Eupodotis australis: Current scientific name:

<Ardeotis australis> (Gray, 1829) //www.2014/10112214/

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1922: 202 A.O.U. Check-List: no citations found.

Euprinodes rufigularis

angolensis:

Current scientific name: <Apalis rufogularis angolensis> (Bannerman, 1922) (Parabar 2010) (TIG 2010) Authority: Bannerman (1922)

Type locality: Ndala Tando, N. Angola (Mariana)
Taxonomic Serial No.: 558695

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1923: 361 A.O.U. Check-List: no citations found

Taxonomic Serial No.: not found

JNuttall (1876-1883): no citations found. Auk (1884-1940): \* 1915: 426

A.O.U. Check-List: no citations found.

# Eupsichortyx cristata:

Current scientific name: <Colinus cristatus> (Linnaeus, 1766) (Mediana 2014) (1755 2214)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1920: 215 A.O.U. Check-List: no citations found.

# Eupsichortyx leucotis:

# A.O.U. Check-List: no citations found. Eupsichortyx parvicristata: Current scientific name

<Colinus cristatus parvicristatus> (Gould, 1843)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): \*1920: 197 A.O.U. Check-List: no citations found.

#### Εu

Eupsichortyx sonninii:

Indexed name (notes): discontinued taxon Current scientific name: none (see subspecific forms

"Eupsychortyx sonnini")
Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1920: 197 A.O.U. Check-List: no citations found.

Eupsittula astec extima:

undetermined
Authority: Griscom (1928)
Type locality: Almirante

Taxonomic Serial No.: not found

Nuttall (1876-1883); no citations

Nuttall (18/6-1883): no citation found.

Auk (1884-1940): \* 1928: 403

A.O.U. Check-List: no citations

found

Eupsittula astec vicinalis: Current scientific name: <Aratinga astec vicinalis> (Bangs and Penard, 1919)

Authority: Bangs and Penard

(1919)

(1919)

(1919)

Type locality: Tamaulipas,

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1919: 601

A.O.U. Check-List: no citations found.

Eupsittula aurea major: Current scientific name:

<Aratinga aurea (major)>(Aratinga aurea (major))>(Aratinga aurea (ma

Type locality: Puerto Pinasco, Paraguay (AA 1923)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1923: 355 A.O.U. Check-List: no citations found.

Eupsittula guarouba: Current scientific name:

Vernacular name(s): Queen of Bavaria's Conure

Authority: Gmelin

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1940: 272 A.O.U. Check-List: no citations found

Eupsittula nana:

Current scientific name: <Aratinga nana> (Vigors, 1830)

Vernacular name(s): Jamaican Paroquet (Maki 1888)

Authority: Vigors MAINER
Taxonomic Serial No.: not

found

#### Εu

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1928: 485

A.O.U. Check-List: no citations found.

Eupsitula pertinax:

Taxonomic Serial No.:.: not found

Nuttall (1876-1883): no citations found. Auk (1884-1940); \* 1916; 413

A.O.U. Check-List: no citations found.

Eupsittula pertinax margaritensis: Current scientific name: -Aratinga pertinax margaritensis> (Cory, 1918)

Authority: Cory (1918) PARS Type locality: Margarita Island

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1918: 365

Eupsittula pertinax pertinax: Current scientific name: «Aratinga pertinax pertinax» (Linnaeus, 1758) (Linnaeus) (Linnaeus, 1758) (Linnaeus) (Li

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1934: 535 A.O.U. Check-List: no citations found

# Eupsychortyx affinis:

Indexed name (notes): discontinued taxon Current scientific name: none (see subspecific forms under "Eupsychortyx sonnini")

Authority: Gould (1850) (MA 1962)
Taxonomic Serial No.: not found

Auk (1884-1940): \* 1920: 195,198

A.O.U. Check-List: no citations found.

# Eupsychortyx cristatus:

Current scientific name:
<Colinus cristatus> (Linnaeus,

Authority: Linn[aeus] (MAX 1900)
Taxonomic Serial No.: not found

Nuttall (1876-1883): \* 1877: 95 Auk (1884-1940): \* 1903: 239,240 \* 1920: 193,194,197,208, 213-215,217

A.O.U. Check-List: no citations found.

#### Eupsychortyx cristatus continentis

Current scientific name: <Colinus cristatus cristatus (continentis)> Cory, 1913 (1914)

#### Εu

Authority: Cory (1913) | PAR TROOT | Type locality: El Panorama, Rio Aurare, Venezuela | PAR TAXONOMIC Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1913: 449 \*

1920: 215
A.O.U. Check-List: no citations found.

# Eupsychortyx cristatus

Current scientific name: <Colinus cristatus cristatus> (Linnaeus, 1766) (Annaeus 2010 (278 2214)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found.

Auk (1884-1940): \* 1920:
194,214,219,220

A.O.I. Check-List: no citations found.

# Eupsychortyx cristatus

horvathi:
Current scientific name:
<Colinus cristatus horvathi>
(Madarasz. 1904)

Authority: von Madarasz (1904) Park 19201 Type locality: Pedregosa.

Venezuela Mariani Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1920:

194,214,219
A.O.U. Check-List: no citations found.

#### Eupsychortyx cristatus littoralis:

Colombia

found Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1917: 225 \*

1920: 211
A.O.U. Check-List: no citations found.

# Eupsychortyx decoratus:

Current scientific name:

<Colinus cristatus decoratus>
(Todd, 1917) | Member 2014 (1917) | Method 1917 | Method 1

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1917: 225 \*

1920: 210

A.O.I. Check-List: no citations found.

### Eupsychortyx gouldi: Current scientific name: see note below

Authority: von Berlepsch (1892) (AA-0000)

Type locality: Curacao (MARIONI)
Taxonomic Serial No.: not found

#### Εu

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Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1920: 215,217 A.O.U. Check-List: no citations found.

#### Eupsychortyx horvathi: Current scientific name:

Colinus cristatus horvathi> (Madarasz, 1904) | Madarasz | Madar

Type locality: Pedregosa, Venezuela (401)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1920: 219

A.O.U. Check-List: no citations found.

Eupsychortyx hypoleucus: Current scientific name: <Colinus leucopogon hypoleucus> (Gould, 1860)

Authority: Gould (1860)

found Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1920: 191,193 A.O.U. Check-List: no citations found.

of 3):

Eupsychortyx leucopogon (1 of 3):

Current scientific name: <Colinus leucopogon> (Lesson, 1842) (Antonio 2014) (ITS 2014)

Authority: Lesson (1842) Authority: Lesson (1842) Authority: Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1920:

190,193,204,206,208,218 A.O.U. Check-List: no citations found.

Eupsychortyx leucopogon (2

Current scientific name: see note below

Authority: Ogilvie-Grant (1893)

Taxonomic Serial No.: not found

General notes: "leucopogon" = 
"leucotis" (MARIGON)
Nuttall (1876-1883): no citations

Auk (1884-1940): \* 1920: 207

A.O.H. Check-List: no citations found.

Eupsychortyx leucopogon (3

of 3): Current scientific name: see note below

Authority: Allen (1900) (MA 7000)

Type locality: Bonda, Colombia

Taxonomic Serial No.: not found

General notes: "leucopogon" =
"littoralis" (AA 2000)

#### Εu

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1920: 211,212 A.O.U. Check-List: no citations found.

Eupsychortyx leucopogon

Current scientific name:

<Colinus cristatus decoratus> (Todd, 1917) | Pubbasa 2014 | FTDS 2014

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1920: 194,210,212,213,220

A.O.U. Check-List: no citations found.

Eupsychortyx leucopogon

Current scientific name: <Colinus leucopogon

leucopogon> (Lesson, 1842)
Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1920: 194,203,207,211,212,220 A.O.U. Check-List: no citations found.

Eupsychortyx leucopogon leucotis:

Current scientific name:
<Colinus cristatus leucotis>
(Gould, 1844) (Antenne 2014) (TE 2014)
Authority: Gould (1843) (Antenne 2014)

Type locality: "Bogata,"

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1920: 194,207,208,210,212,220
AOJI. Check-List: no citations found.

Eupsychortyx leucopogon littoralis:

Current scientific name: <Colinus cristatus littoralis> (Todd, 1917) (Value 2014) (Todd (1917) Authority: Todd (1917) (Auk:1920)

Type locality: Mamatoco, Colombia Paris Mamatoco, Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found.

found. Auk (1884-1940): \* 1920: 194,208,211,212,213,220 A.O.U. Check-List: no citations found.

Eupsychortyx leucotis (1 of 3):

Current scientific name:

<Colinus cristatus leucotis>
(Gould, 1844) (MANIESE PROPERTIESE PROPERTIESE PROPERTIESE PROPERTIESE PROPERTIES PROPER

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1920:

207,208,209

A.O.U. Check-List: no citations found.

#### Eu

Eupsychortyx leucotis (2 of

Current scientific name: see note below Authority: Salvin (1876) (MA SEED)

Type locality: Calobre[?],

Taxonomic Serial No.: not found

General notes: "leucotis" = "leucopogon" | Lak | 1800

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1920: 204

A.O.U. Check-List: no citations found.

Eupsychortyx leucotis (3 of 3):

Current scientific name: see

note below
Authority: Robinson (Man 1920)
Type locality: Barranguilla.

Columbia (Max 1000)

Taxonomic Serial No.: not found

General notes: "leucotis" = "decoratus" (Auk:1920)
Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1920: 210 A.O.U. Check-List: no citations found.

Eupsychortyx leylandi: Current scientific name: <Colinus leucopogon leylandi> (Moore, 1859) (Mount 2044 | 1705 2014)

**Taxonomic Serial No.**: not found *Nuttall* (1876-1883): no citations found

Auk (1884-1940): \* 1920: 205 A.O.U. Check-List: no citations found.

Eupsychortyx mocquerysi: Current scientific name

Colinus cristatus mocquerysi> (Hartert, 1894) (Member 2014) (175 2014)

Authority: Hastert (1894) MA 19201 Type locality: Cumana,

Venezuela Marien
Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

found.

Auk (1884-1940): \* 1920: 201,203

A.O.H. Check-List: no citations found.

Eupsychortyx nigrigularis: Current scientific name: <Colinus nigrogularis> (Gould,

found Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1915: 167

Eupsychortyx pallidus:

Current scientific name: see note below

Vernacular name(s): Margaritan Crested Quail (\*\*\*1500) Authority: Richmond (1896)

Type locality: Margarita I., Venezuela MA 1900 Taxonomic Serial No.: not found

#### Εu

General notes: "pallidus" =
"mocquervsi" (MA 1988)

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1896: 332,333 \* 1902: 260 \* 1920: 201,203

A.O.U. Check-List: no citations found.

Eupsychortyx parvicristatus

Current scientific name: <Colinus cristatus

parvicristatus> (Gould, 1843)

found Nuttall (1876-1883): no citations

found. Auk (1884-1940): 1920: 196-198-209

A.O.U. Check-List: no citations found.

Eupsychortyx parvicristatus (2 of 2): Current scientific name: see

note below

Authority: Heine and

Reichenow (1887)

found
General notes: "parvicristatus"
= "decoratus" (Auk:1920)

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1920: 210

A.O.U. Check-List: no citations found.

# Εu

Eupsychortyx sonnimi:

Indexed name (notes): discontinued taxon: lapsus/typo Current scientific name: none (see subspecific forms under

"Eupsychortyx sonnini") Taxonomic Serial No.: not found

General notes: "sonnimi" = misspelling of "sonnini" Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1887: 225

A.O.U. Check-List: no citations found.

Eupsychortyx sonnini: Indexed name (notes): discontinued taxon Current scientific name: none

(see subspecific forms) Authority: Temminck \*\*\*\*\*\*\* Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

Auk (1884-1940): \* 1897: 367 \* 1920: 193, 194, 197, 198, 201,

206 217 218 A.O.U. Check-List: no citations found

Eupsychortyx sonnini mocquerysi:

Current scientific name: <Colinus cristatus mocquerysi> Authority: Hastert (1894) Type locality: Cumana. Venezuela Taxonomic Serial No.: not

found

#### Εu

Nuttall (1876-1883): no citations Auk (1884-1940): \* 1920:

194.201.220

A.O.U. Check-List: no citations found.

Eupsychortyx sonnini pallida: Current scientific name: see note below

Taxonomic Serial No.: not found

General notes: "pallida" = "mocauervsi" (ALA 1002)

Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1920: 202 A.O.U. Check-List: no citations found.

Eupsychortyx sonnini sonnini:

Current scientific name: <Colinus cristatus sonnini> Authority: Temminck

Type locality: French Guiana Taxonomic Serial No : not

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1920:

194 202 220 A.O.U. Check-List: no citations found.

Eupsychortyx sonninii:

Indexed name (notes): discontinued taxon Current scientific name: none (see subspecific forms under "Eupsychortyx sonnini") Authority: Temmfinckl (1815)

**Taxonomic Serial No.**: not found *Nuttall* (1876-1883): no citations found. *Auk* (1884-1940): \* **1887**: 225 \*

1920: 195

A.O.U. Check-List: no citations found.

Euptilotis neoxenus:
Current scientific name:
<Euptilotis neoxenus> (Gould.

1838) (Andrews 28144) (TTG 2014)

Vernacular name(s): Eared

Trogon (4.014,171; also: Eared

Quetzal accepts
Authority: Gould (1838)

Taxonomic Serial No.: 178101

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\*

Auk (1884-1940): \* 1894: 66 \* 1900: 122
A.O.U. Check-List: \* 1983: 366 \* 1998: xxxiv.318.715

Euptilotus neoxenus:
Current scientific name:
<Euptilotis neoxenus> (Gould, 1838) (ADDIES 2016) (TRE 2016)

Authority: (Gould, 1838) \*\*out ##9
Taxonomic Serial No.: not found
General notes: Typographical error?

Nuttall (1876-1883): no citations found

Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1983: 803

#### Εu

Eurillas virens:

Current scientific name: <Andropadus virens> Cassin, 1857 (Anhana 2004) (TIS 2014)

Taxonomic Serial No.: 916216

Nuttall (1876-1883): no citations

Auk (1884-1940): \* 1940: 319 A.O.U. Check-List: no citations found

Eurillas virens olochlorus: Current scientific name: undetermined

Authority: van Someren (MAX 1923)
Type locality: Sezibwa (MAX 1923)
Taxonomic Serial No.: not

found
Nuttall (1876-1883): no citations
found

Auk (1884-1940): \* 1923: 173 A.O.U. Check-List: no citations found

Eurillas virens zanzibaricus: Current scientific name: <Andropadus virens zanzibaricus> (Pakenham,

found Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1935: 348 A.O.U. Check-List: no citations

found

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found

Eurinorhynchus pygmaeus: Current scientific name <Eurynorhynchus pygmeus> (Linnaeus, 1758) (Autom 2014) (TTS 2014) Vernacular name(s): Spoonbilled Sandpiper Taxonomic Serial No.: not

found Nuttall (1876-1883): \* 1882: 116 \*

1883: 231 Auk (1884-1940): no citations found. A.O.U. Check-List: no citations found.

#### Eurocephalus anguitimens hohmi:

Current scientific name: <Eurocephalus rueppelli> Bonaparte, 1853 (Anthono 2014) [1755 2014] Authority: Zedlitz (1913) \*\*\*\*\*\*\* Type locality: Langenburg Taxonomic Serial No.: not

General notes: "bohmi" = "rueppelli" (Automo 2504) Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1913: 462 A O II Check-List: no citations found

Eurocephalus anquitimens deckeni:

Current scientific name: <Eurocephalus rueppelli> Bonaparte, 1853 (Automo 2014) (TES 2014) Authority: Zedlitz (1913) (Aux 1858) Type locality: Somaliland Taxonomic Serial No.: not found General notes: "deckeni" =

"rueppelli" (Anbano 2544)

# Εu

Nuttall (1876-1883): no citations

Auk (1884-1940): \* 1913: 462 A.O.U. Check-List: no citations found.

Eurocephalus anguitimens erlangeri:

Current scientific name: <Eurocephalus rueppelli> Authority: Zedlitz (1913) \*\*\*\*\*\*\* Type locality: Abyssinia Taxonomic Serial No.: not

found General notes: "erlangeri" =

"rueppelli" (Arbana 2010) Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1913: 462 A.O.U. Check-List: no citations found.

Eurocephalus anguitimens fischeri:

Current scientific name: <Eurocephalus rueppelli> Authority: Zedlitz (1913) Type locality: Udjiri-Sümpfe

Taxonomic Serial No : not found

General notes: "fischeri" = Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1913: 462

A.O.U. Check-List: no citations found

# Eurostopodus diabolicus:

<Eurostopodus diabolicus> Stresemann, 1931 (Amana 2014 (1975 2014) Type locality: Minahassa, North Celebes (As 199)

Taxonomic Serial No.: 555533

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1931: 640

A.O.U. Check-List: no citations found.

#### Eurostopodus mystacalis: Current scientific name

<Eurostopodus mystacalis> (Temminck, 1826)
Taxonomic Serial No.: not found
Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1938: 151
A.O.U. Check-List: no citations found.

# Eurycea bislineata bislineata: Indexed name (notes): nonavian (Amphibia) Current scientific name:

<Eurycea bislineata bislineata> (Green, 1818) (Green, 1818) (Green, 1818) (Green, 173686)

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1932: 342 A.O.U. Check-List: no citations found

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# Eurylaemus javanicus:

Current scientific name: <Eurylaimus javanicus> (Horsfield, 1821) (Hobass 2804) (TIS 2014)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1930: 130 A.O.U. Check-List: no citations found.

#### Eurylaimus javanicus:

Current scientific name: <Eurylaimus javanicus> (Horsfield, 1821) (Mahaba 2004) (178 2014)

Authority: Horsf[ield] (1821)

Taxonomic Serial No.: 560057

Nuttall (1876-1883): no citations found.

found. Auk (1884-1940): \* 1890: 357 A.O.U. Check-List: no citations found.

# Eurylaimus javanicus

Current scientific name: <Eurylaimus javanicus harterti (billitonis)> Kloss, 1931 (Maranezica) Authority: Kloss (1931) (Maranezica) Type locality: Billiton Island

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1933: 140 A.O.U. Check-List: no citations found.

Eurylaimus ochromelas:
Current scientific name:
<a href="#cellooperation-celloope

found. Auk (1884-1940): \* 1890: 357 A.O.U. Check-List: no citations found.

Eurynorhynchus griseus: Current scientific name: «Eurynorhynchus pygmeus» (Linnaeus, 1758) «Messera (IIII) 376 Authority: Nilsson « Gerial No.: not found found

# General notes:

Eurynorhynchus pygmaeus:
Current scientific name:
<Eurynorhynchus pygmeus>
(Linnaeus, 1758) 
Vernacular name(s): Spoon-bill
Sandpipertaxal/ALAS

Authority: Linn[aeus] (1758)

Taxonomic Serial No.: not found

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Nuttall (1876-1883): no citations found.
Auk (1884-1940): \*1884:
78,81,384 \* 1902: 118 \*1912:
425 \* 1918: 387,389,390,404
A.O.U. Check-List: 1886: 152 \*
1889: 22 \* 1885: 90 \* 1998: 764

Authority: Linnaeus (1758)

Authority: Linnaeus (1758)

Tound

Nuttall (1876-1883): no citations

found. Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1957: 208

Eurynorhynchus pygmeus: Current scientific name: <Eurynorhynchus pygmeus> (Linnaeus, 1758) (heber 2014/1752144 Vernacular name(s): Spoonbill

Sandpiper (ADDIE); also: Spoonbill Sandpiper (ADDIE) Authority: Linnaeus (1758)

Taxonomic Serial No.: 176697

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1911: 153 A.O.U. Check-List: \* 1910: 117 \* 1931: 126 \* 1983: 201,801 \* 1998: xxy, 174, 710, 737, 739

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Eurypyga helias:

Current scientific name: <Eurypyga helias> (Pallas, 1781) (Anhaus 2014) (TIS 2014)

Vernacular name(s):

Sunhittern Boson 87

Authority: Pallas (1781) Taxonomic Serial No.: 176409

Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1919: 322 \* 1935: 114 A.O.U. Check-List: \* 1983: 161 \*

1998: xxiv.139.709

Eurypyga helias major: Current scientific name

<Eurypyga helias major> 

Taxonomic Serial No : 707906

Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1936: 186,188 A.O.U. Check-List: no citations found.

Eurystomus afer:

Current scientific name: <Eurvstomus glaucurus> Taxonomic Serial No : not

General notes: "afer" =

found

"alaucurus" (Antono 2014) Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1921: 143

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A.O.U. Check-List: no citations. found.

Eurystomus calonyx:

Current scientific name: <Eurvstomus orientalis calonvx>

Sharpe, 1890 Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

Auk (1884-1940): \* 1920: 337 A.O.U. Check-List: no citations found

Eurystomus orientalis:

Current scientific name: <Eurvstomus orientalis> Vernacular name(s): Roller

Authority: Linn[aeus] (1766)

Taxonomic Serial No.: 178135

Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1891: 11 \* 1913: 294,600 \* 1918: 493 A.O.U. Check-List: no citations found.

Eurystomus orientalis calonvx:

Current scientific name: <Eurvstomus orientalis calonvx>

Taxonomic Serial No : 692736

Nuttall (1876-1883): no citations

Auk (1884-1940): \* 1926: 132

A.O.U. Check-List: no citations found.

Eurystomus orientalis

Current scientific name: <Eurystomus orientalis connectens> Stresemann, 1913

Authority: Stresemann (1913)

Type locality: Moa Isl, (Max 1998)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found.

Auk (1884-1940): \* 1913: 600

A.O.U. Check-List: no citations found.

Eurystomus orientalis gigas: Current scientific name: <Eurystomus orientalis gigas> Stresemann, 1913 (Ambus 2014) (Tip 2014) Authority: Stresemann (1913)

Type locality: S. Andamans

Taxonomic Serial No.: 692738

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1913: 600

A O II Check-List: no citations found.

Eurystomus orientalis

oberholseri:
Current scientific name:
<Eurystomus orientalis
oberholseri> Junge, 1936 (Votana 2014)

Authority: Junge (1936) (AA.51000) Taxonomic Serial No.: 692741

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Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1936: 470

Auk (1884-1940): \* 1936: 470 A.O.U. Check-List: no citations found.

Euryzona eurizonoides: Current scientific name: <Rallina eurizonoides>

<Rallina eurizonoides> (Lafresnaye, 1845) (Lafresnaye, 1845) (Lafresnaye) (Lafresna

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1889: 173

A.O.U. Check-List: no citations found.

Euryzona eurizonoides

amauroptera:
Current scientific name:
<Rallina eurizonoides
amauroptera> (Jerdon, 1864)

Authority: Blyth [sic] | Main 1999 |
Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1889: 173

A.O.U. Check-List: no citations found.

Euryzona sepiaria:

Current scientific name: <Rallina eurizonoides sepiaria> (Stejneger, 1887) (Mediana 2014) (TRE 2014) Authority: Stejneger (1888)

Type locality: Liu Kiu

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1888: 196 A.O.II. Check-List: no citations found.

Euscarthmornis
margaritaceiventer:
Current scientific name:
<Hemitriccus
margaritaceiventer> (Orbigny
and Lafresnave, 1837)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1931: 149 A.O.U. Check-List: no citations found

Euscarthmornis nidipendulus: Current scientific name: <Hemitriccus nidipendulus> (Wied-Neuwied, 1831)

[Wied-Neuwied, 1831]

[Wied-Neuwied, 1831]

[Wied-Neuwied, 1831]

[Wied-Neuwied, 1831]

Authority: Wied (MAN 1998) Taxonomic Serial No.: not found Noutrall (1876-1883): no citations found.

Auk (1884-1940): \* 1923: 327 A.O.U. Check-List: no citations found.

Euscarthmornis rufigularis: Current scientific name: <Hemitriccus rufigularis> (Cabanis, 1873)

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found

found

found.

found.

found Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1931: 122 A.O.U. Check-List: no citations

Authority: Cabanis (1997)
Taxonomic Serial No.: not

Euscarthmus agilis:
Current scientific name:
<Anairetes agilis> (Sclater,
1856) \*\*Mark British British
Authority: Sclater | MARKET | MARKET |
Authority: Schall No.: not

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1927: 443

A.O.U. Check-List: no citations

Auk (1884-1940): \* 1923: 327

A O II Check-List: no citations

Euscarthmus gularis: Current scientific name: undetermined Authority: Temm[inck] PARTING

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1920: 175

A.O.U. Check-List: no citations found.

Euscarthmus impiger cearae:
Current scientific name:

undetermined
Taxonomic Serial No.: not found
Nuttall (1876-1883): no citations

Auk (1884-1940): \* 1920: 109 A.O.U. Check-List: no citations found.

Euscarthmus impiger impiger: Current scientific name: <Hemitriccus margaritaceiventer impiger> (Sclater and Salvin, 1868) (\*\*\*base 2014 (175 2016)

Authority: Sclater and Salvin

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1920: 109 A.O.U. Check-List: no citations found.

# Euscarthmus impiger

Current scientific name:
Hemitriccus inornatus>
(Pelzeln, 1868)
Authority: Pelzeln
Taxonomic Serial No.: not found

found Nuttall (1876-1883): no citations found Εu

Auk (1884-1940): \* 1920: 109 A.O.U. Check-List: no citations found.

Euscarthmus josephinae:

**Taxonomic Serial No.:** not found *Nuttall* (1876-1883): no citations found. *Auk* (1884-1940): \* 1914: 558 \* 1919: 613

A.O.U. Check-List: no citations found.

Euscarthmus meloryphus:

Nuttall (1876-1883): no citations found.
Auk (1884-1940): \* 1923: 327
A.O.U. Check-List: no citations found.

Euscarthmus minutus

Current scientific name: <Myiornis auricularis> (Vieillot, 1818) (Wieles 2010 0713 2014)

Authority: Bertoni (1901) Authority: Bertoni (1901) Authority: Taxonomic Serial No.: not found

General notes: Euscarthmus minutus (Bertoni) = Platyrhynchos auricularis (Vieillot) (Vie

found. Auk (1884-1940): \* 1902: 416

A.O.U. Check-List: \* 1983: 437 \* 1998: 381

Euscarthmus nidipendulus: Current scientific name:

Hemitriccus nidipendulus>
(Wied-Neuwied, 1831)

Authority: Wied Nat 18231

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1923: 327 A.O.U. Check-List: no citations found

Euscarthmus ochropterus: Current scientific name:

<Poecilotriccus latirostris ochropterus> (Allen, 1889) Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1890: 384 A.O.U. Check-List: no citations found.

Euscarthmus orbitatus: Current scientific name: <Hemitriccus orbitatus> (Wied-Neuwied, 1831) (Wieden 2016) (Wieden)

Authority: Wied

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Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations

Auk (1884-1940): \* 1923: 327

A.O.U. Check-List: no citations found.

Euscarthmus pelzelni:

Current scientific name: undetermined Authority: Sclater

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1890: 384

A.O.H. Check-List: no citations found.

Euscarthmus pileatus: Current scientific name:

<Lophotriccus pileatus> (Tschudi, 1844) (Annean 2014) (ITS 2014)

Authority: Tschudi (1844)

Nuttall (1876-1883): no citations found.

Auk (1884-1940); no citations found. A.O.U. Check-List; \* 1983; 438 \* 1998; 381,382

Euscarthmus rufilatus: Current scientific name: undetermined

Authority: Hartl[aub] [Authority: Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1920: 175 A.O.U. Check-List: no citations found.

#### Euscarthmus striaticollis:

Current scientific name: <Hemitriccus striaticollis> (Lafresnaye, 1853) (homessing of the 2014) Authority: Lafresnaye (homessing) Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1890: 270

A.O.U. Check-List: no citations found.

Euscarthmus superciliaris: Current scientific name:

<Polystictus superciliaris>
(Wied-Neuwied, 1831) (Nedame 2014)
ptic 2004
Authority: Wied (Next 1820)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1923: 327

A.O.U. Check-List: no citations found.

# Euschistus tristigmus: Indexed name (notes):

nonavian (Arthropoda)

Current scientific name:

<Euschistus tristigmus> (Say,

Vernacular name(s): stink-bug
Taxonomic Serial No.: 108840

Nuttall (1876-1883): no citations

Nuttall (1876-1883): no citations found.

### Eu

Auk (1884-1940): \* 1940: 336,337 A.O.U. Check-List: no citations found.

# Euschistus tristigmus

pyrrhocerus: Indexed name (notes): nonavian (Arthropoda)

Current scientific name: undetermined

Vernacular name(s): stink-bug

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.
Auk (1884-1940): \* 1940: 337
A.O.U. Check-List: no citations found.

# Euschistus zopilotensis:

Indexed name (notes): nonavian (Arthropoda) Current scientific name:

undetermined

Vernacular name(s): stink bug

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1939: 153 A.O.U. Check-List: no citations found

# Euspiza albiqula:

Current scientific name: see note below

Vernacular name(s): whitethroated bunting | Aux | 1909

# Εu

Authority: Michener 1441 1998 Type locality: New Garden Pennsylvania Parison

Taxonomic Serial No.: not found

General notes: synonym of

"Spiza townsendi" AANON Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1909: 270 A.O.U. Check-List: no citations found.

Euspiza americana:

Current scientific name: <Spiza americana> (Gmelin.

1789) (Anhana 2014) (TTS 2014) Vernacular name(s): Blackthroated Bunting

Taxonomic Serial No : not found

Nuttall (1876-1883): \* 1876: 73 \* 1878: 45,122,164,190 \* 1879: 41,122,144,235 \* 1880: 15 \* 1882: 13 112

Auk (1884-1940): \* 1902: 419 \* 1904: 401 \* 1912: 14 \* 1918: 5 A.O.U. Check-List: no citations found.

Euspiza townsendi:

Current scientific name: <Spiza townsendi> (Audubon. 1834)(Addission)

Taxonomic Serial No : not

found Nuttall (1876-1883): \* 1876: 2.94 \* 1877:80

Auk (1884-1940): no citations found. A.O.U. Check-List: no citations found

#### Εu

Eustephanus fernandensis: Current scientific name:

<Sephanoides fernandensis> (King, 1831) (Autom 2214) (TE 2014) Authority: Lonnberg (1920)

Type locality: Juan Fernandez

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

Auk (1884-1940): \* 1920: 615,616 A.O.U. Check-List: no citations found

Eustephanus levboldii:

Current scientific name: <Sephanoides fernandensis leyboldi> (Gould, 1870) (Antonio 2010)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1920: 616

A.O.U. Check-List: no citations found. Eustrigiphilus ceblebrachys:

Indexed name (notes): nonavian (Arthropoda) Current scientific name: undetermined

Authority: Nitz (\*44.1807) Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations

Auk (1884-1940): \* 1937: 42 A.O.U. Check-List: no citations.

found.

Eutaenia sackenii:

Indexed name (notes):

nonavian (Reptilia)

Current scientific name: <Thamnophis sauritus sackenii>

(Kennicott, 1859) TERROR (Kennicott, 1859) TERROR (Kennicott, 1859) (Kennicott, 1859) (Kennicott, 1859) (Kennicott, 1859)

snake

Vernacular names (notes): Taxonomic Serial No.: not

found Nuttall (1876-1883); no citations

found.

Auk (1884-1940): \* 1913: 488

#### Eutaenia sirtalis:

Indexed name (notes):

nonavian (Reptilia)

Current scientific name:

<Thamnophis sirtalis>

(Linnaeus, 1758)

found Nuttall (1876-1883): no citations

nuttan (18/6-1883): no citations found.
Auk (1884-1940): \* 1913: 383

A.O.U. Check-List: no citations found.

Eutamias amoenus operarius:
Indexed name (notes):

nonavian (Mammalia)

Current scientific name:

Tamias minimus operarius

(Marriem, 1005) menu.

(Merriam, 1905)(Merriam, 1905)(Merriam, 1905)(Merriam, 1905)(Merriam, 1905)(Merriam)

#### Εu

Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1911: 310

A.O.U. Check-List: no citations found.

# Eutamias merriami:

Indexed name (notes): nonavian (Mammalia) Current scientific name:

<Tamias merriami> (Allen, 1889)

Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

found.

Auk (1884-1940): \* 1905: 383

A.O.U. Check-List: no citations found.

Eutamias minimus neglectus: Indexed name (notes):

nonavian (Mammalia)

Current scientific name:

<Tamias minimus neglectus>

Allen, 1890 ms 2014 Vernacular name(s): chipmunk

Taxonomic Serial No. not

found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1923: 486 A.O.U. Check-List: no citations found

Eutamias pictus:

Indexed name (notes): nonavian (Mammalia)

Current scientific name: <Tamias minimus pictus> Allen, 1890 (1752019)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found.

Auk (1884-1940): \* 1904: 226

A O II Check-List: no citations found.

### Euterpe edulis:

Indexed name (notes): nonavian (monocot) Current scientific name: Euterpe edulis Mart.,1824 [Garaztiel Vernacular name(s): Assai

palm // Taxonomic Serial No.: not

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1922: 109 A.O.U. Check-List: no citations found.

### Eutettix tenellus:

Indexed name (notes): nonavian (Arthropoda) Current scientific name: <Circulifer tenellus> (Baker, 1896) (1888) (1898) (1898)

Vernacular name(s): beet leafhopper

Authority: Baker (\*\*\*)
Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found

#### Εu

Auk (1884-1940): \* 1935: 335 \* 1938: 303

A.O.U. Check-List: no citations found.

### Euthlypis lachrymosa:

Current scientific name: <Basileuterus lachrymosus> Bonaparte. 1850

Vernacular name(s): Fan-tailed Warbler

Authority: Bonaparte (1850)

Taxonomic Serial No : 178968

Nuttall (1876-1883): no citations

found. Auk (1884-1940): no citations found. A.O.U. Check-List: \* 1957: 515 \* 1983: 636,807 \* 1998: xlviii,565, 724

# Euthlypis lachrymosa

lachrymosa:
Current scientific name:
<Basileuterus lachrymosus
lachrymosus> Bonaparte, 1850

Authority: Cabanis [sic] (Authority: Cabanis [sic] (Authority: Taxonomic Serial No.: 729697

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1911: 86

A.O.H. Check-List: no citations found.

#### Euthlypis lachrymosa schistacea:

Current scientific name: <Basileuterus lachrymosus schistaceus> (Dickey and van Rossem, 1926) (Michael 2010)

Authority: Dickey and van Rossem

Type locality: Salvador (Max 1997)
Taxonomic Serial No.: 729698

Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1927: 143

Auk (1884-1940): \* 1927: 143 A.O.U. Check-List: no citations found.

# Euthlypis lachrymosa tephra:

Current scientific name: <Basileuterus lachrymosus tephrus> (Ridqway, 1902)

Vernacular name(s): Western Fan-tailed Warbler 10000149 Authority: Ridgway (1902) 1000169

Type locality: Hacienda de San Rafael, Chihuahua Poucitel Taxonomic Serial No: 729699

Nuttall (1876-1883): no citations

tound.

Auk (1884-1940): no citations found.

A.O.I. Check-List: \* 1931: 298 396

# Euthlypis lacrymosa: Current scientific name:

<Basileuterus lachrymosus> Bonaparte, 1850 (Materica 2014)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found.

A.O.H. Check-List: \* 1931: 298 \*

1957: 515

#### Εu

Euthyrhyncha fulvigula: Current scientific name: <Timeliopsis fulvigula>

(Schlegel, 1871) (Schlegel, 1871) (Authority: Schlegel) (Mariana)

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1886: 480

A.O.U. Check-List: no citations found.

#### Eutoxeres aquila:

Current scientific name: <Eutoxeres aquila> (Bourcier, 1847) (Mellor 2014) (TS 2014)

Vernacular name(s): Whitetipped Sicklebill MOUGH MATE

Authority: Bourcier (1847)

Taxonomic Serial No.: 555051

Nuttall (1876-1883): no citations found.

Auk (1884-1940): no citations found.

A.O.U. Check-List: \* 1983: 327 \*

# 1998: xxxii,284,713 Euvanessa antiopa:

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1913: 295

A.O.U. Check-List: no citations found.

# Euxenura maguari:

Current scientific name: <Ciconia maguari> (Gmelin, 1789) (Ambass 2014) (TTS 2014)

Vernacular name(s): Maguari

Authority: Gmelin Authority: Gmelin Authority: One

found Nuttall (1876-1883); no citations

found.

Auk (1884-1940): \* 1908: 38

A.O.H. Check-List: no citations found.

# Euxinura maquari:

Current scientific name: <Ciconia maguari> (Gmelin, 1789) (Ambaer 2014) (TTS 2014)

Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1921: 148 A.O.U. Check-List: no citations found.

# Evernia vulpina:

Indexed name (notes): nonavian (lichen) Current scientific name: Letharia vulpina (L.) Hue

Vernacular name(s): pale green tree-moss

Taxonomic Serial No.: not found Nuttall (1876-1883): no citations

found. Auk (1884-1940): \* 1887: 166 \* 1919: 68

A.O.U. Check-List: no citations found.

#### Εv

### Evolvulus arizonicum:

Indexed name (notes): nonavian (dicot) Current scientific name: Evolvulus arizonicus A. Gray

Taxonomic Serial No.: not

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1939: 153 A.O.U. Check-List: no citations found

# Evopsitta evops:

Authority: Wagl[er] (1832) MA-18000 Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1886: 455

A.O.I. Check-List: no citations found.

# Evopsitta guvanensis:

Current scientific name: see note below Authority: d'Orbigny (1840)

Taxonomic Serial No.: not

found
General notes: synonym of
"Conurus euops" (Aux 1888)

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1886: 456

A.O.U. Check-List: no citations found.

# Εv

# Evotomys gapperi:

Indexed name (notes): nonavian (Mammalia) Current scientific name: <Clethrionomys gapperi> (Vigors, 1830) #82010 Vernacular name(s):

Redbacked Mouse Taxonomic Serial No.: not found

Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1894: 77 \* 1901: 339 \* 1904: 235 A.O.U. Check-List: no citations found.

Exanthemops rossii: Current scientific name: <Anser rossii> Cassin, 1861

Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations

Auk (1884-1940): \* 1919: 562 \* 1920: 278 A O II Check-List: no citations found

#### Excalfactoria chinensis lineata:

Current scientific name: <Coturnix chinensis lineata> (Scopoli, 1786) (Anhaer 2014) (1753 2014) Vernacular name(s): Island

Painted Ouail Taxonomic Serial No.: not

Nuttall (1876-1883): no citations

found.

### Εx

Auk (1884-1940): \* 1938: 203 A.O.U. Check-List: no citations found

# Excalfactoria chinensis

palmeri: Current scientific name:

<Coturnix chinensis palmeri> (Riley, 1919) (www.2010.0782214)

Authority: Riley (1919) Aut 1979 Type locality: Java ..... Taxonomic Serial No.: not

found Nuttall (1876-1883): no citations found.

Auk (1884-1940): \* 1919: 599 A.O.U. Check-List: no citations found.

#### Excalfactoria lepida:

Current scientific name: <Coturnix chinensis lepida> (Hartlaub, 1879) (Automo 2014) (TIS 2014) Taxonomic Serial No : not found

Nuttall (1876-1883): no citations found Auk (1884-1940): \* 1925: 472

A.O.U. Check-List: no citations. found.

Exocoetus furcatus: Indexed name (notes): nonavian (Osteichthves) Current scientific name:

<Cheilopogon furcatus> (Mitchill 1815) ...... Vernacular name(s): flying fish

Taxonomic Serial No.: not found

# Εx

Nuttall (1876-1883): no citations found. Auk (1884-1940): \* 1912: 53 A.O.U. Check-List: no citations found.

Exonautes exsiliens: Indexed name (notes): nonavian (Osteichthves) Current scientific name: <Cheilopogon exsiliens> (Linnaeus, 1771) (TE 2814) Taxonomic Serial No.: not found Nuttall (1876-1883): no citations found

Auk (1884-1940): \* 1912: 53 A.O.II. Check-List: no citations found